CHILDREN'S EDUCATION SOCIETY (Regd.)

Administrative Office :

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[Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi &
Approved by A.I.C.T.E., New Delhi, Accredited by NAAC & NBA New Delhi and Recognized by UGC under section 2(f)]

Bommanahalli, Hosur Road, Bengaluru - 560 068.

✆ : 080 61754601 / 602 / 604

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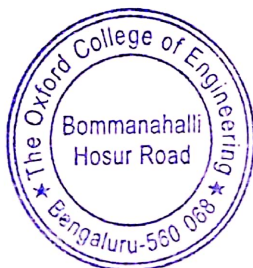**Proceedings of the Principal and Chairperson IQAC**
Order

Date: 03/06/2022

By the direction of the Governing body, undersigned is pleased to reconstitute Internal Quality Assurance Cell (IQAC) for **The Oxford College of Engineering**; the cell shall report the work and activities of the cell once in three months, minimum four times in an academic year to the Governing body. These orders will come in to force from the day of issue of orders and they will be on same until further orders are issued. Following is the constitution of IQAC

Sl.No	Name of Member	Designation	Role
1.	Dr. N Kannan	Principal	Chairperson
2.	Dr. Malleshaiah T.S.	Professor, Dept. of Civil Eng.	Member -Teaching Faculty Representative
3.	Mrs. Uma	Office Superintendent	Member – Non-Teaching Faculty Representative
4.	Ms.Chethan Panda	CSE Student-4th year	Member – UG Female Student Representative
5.	Mr.Vanam Vamshi	BT Student-4th year	Member – UG Male Student Representative
6.	Ms.Prarthana V	MBA Student-2nd year	Member – PG Female Student Representative
7.	Mr.Tharun N	MCA Student-2nd year	Member – PG Male Student member Representative
8.	Mr. Srinivas AS	Senior Software Engineer, Netcracker Technologies, Bangalore	Member–Alumni Representative
9.	Mr.VijaySingh Mr.Harekrushna Panda	Parent (of Male student)Parent (of Female student)	Member–Parent Representative
10.	Mr. Shamin Dudu	General Manager, Power Train & E-mobility, Robert BOSCH Engineering & Business Solutions Ltd, Bangalore	Member–Industry Representative
11.	Dr. R Ch A Naidu	Professor & Head CSE	IQAC -Coordinator
12.	Dr.Manjunath B K	Professor &Head BT	IQAC Co -Coordinator - 1
13.	Dr.Manju Devi	Professor & Head ECE	IQAC Co - Coordinator - 2

Principal & Chairperson IQAC

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

Copy to:
1. Chairman
2. GC Members
3. All the HOD's

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3.	Mrs. Uma	Office Superintendent	Member – Non-Teaching Faculty Representative	Uma
4.	Ms.SaiChathura	CSE Student-4th year	Member – UG Female Student Representative	
5.	Ms.Madhusree	BT Student-4th year	Member – UG Male Student Representative	
6.	Ms.Yukthasree	MBA Student-2nd year	Member – PG Female Student Representative	
7.	Mr.Sathyam Jha	MCA Student-2nd year	Member – PG Male Student member Representative	
8.	Mr.Srinivas AS	Senior Software Engineer, Net cracker Technologies, Bangalore	Member–Alumni Representative	
9.	Dr.K.R.Anil Kumar Mr.Vishwa Murthy	Parent (of Male student)Parent (of Female student)	Member–Parent Representative	
10.	Mr. Shamin Dudu	General Manager, Power Train & E-mobility, Robert BOSCH Engineering & Business Solutions Ltd, Bangalore	Member–Industry Representative	
11.	Dr. R Ch A Naidu	Professor & Head CSE	IQAC -Coordinator	

Ref. No. TOCE/IQAC/MOM/2022-2023/01   Date: 12.08.2022

32nd External IQAC meeting- 2022-23

Members Present

Sl.No	Name of Member	Designation	Role	Signature
1.	Dr. N Kannan	Principal	Chairperson	
2.	Dr. Malleshaiah T.S.	Professor, Dept. of Civil Eng.	Member -Teaching Faculty Representative	
3.	Mrs. Uma	Office Staff	Member – Non Teaching Faculty Representative	
4.	Ms Chetana Panda	CSE Student	Member – UG Female Student Representative	
5.	Mr. Vanam Vamshi	BT Student	Member – UG Male Student Representative	
6.	Ms.Prarthana V	MBA Student	Member – PG Female Student Representative	
7.	Mr. Tharun N	MCA Student	Member – PG Male Student member Representative	
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9.	Mr. Vijay Singh Mr.Harekrushna Panda	Parent (of Male) Parent (of Female)	Member –Parent Representative	
10.	Mr. Shamin Dudu	General Manager, Power Train & Emobility, Robert BOSCH Engineering &	Member – Industry Representative	

		Business Solutions Ltd, Bangalore		
11.	Dr. R Ch A Naidu	Professor & Head CSE	IQAC -Coordinator	
12.	Dr.Manjunath B K	Professor & Head BT	IQAC Co -Coordinator - 1	
13.	Dr.Manju Devi	Professor & Head ECE	IQAC Co - Coordinator - 2	
14.	HODs of all the departments	HODs	Invitees	

Agenda 1: Review of 31st IQAC MOM

IQAC team of TOCE has presented the Action taken report of 31st IQAC meeting to the committee members. The committee members reviewed the prep line with the above preamble the IQAC team of TOCE has briefed the committee members on proposed plan of actions for 2021-22 AY.

- IQAC Chairperson briefed the following
- Overall result of final year students was 97.1% .
- Placement / Entrepreneurship or Higher studies: 336 students placed. 29 students opted for Higher education. Highest package-22 lakhs
- National conference at Institutional Level is scheduled on 1st and 2nd July 2022.
- Institution secured 8 university Ranks.
- 94 research papers published by faculty members in Scopus / WoS / ICI / SCI in the academic year 2021-2022.
- 56 students were found eligible for BE honors and all 56 enrolled for getting BE honors.
- Funds and Grants: 16 projects and 18 faculties received funds from various government and non government agencies.
- Thrust areas are identified by Dean R & D for research work.
- Discussed the rating from Institutional Innovation Council (IIC), ARIIA recognized institute for the year 2021-22 in promising Band.

Agenda 2: Discussion on Various Academic Works

- The committee along with the chairperson decided to start the classes as per the university guidelines, further in line with the above preamble the IQAC team of TOCE has briefed the committee members on proposed plan of actions for 2022-23 AY. Academic calendar and time table preparation according to VTU .The Course file preparation specially course material for 2021 scheme, and 2022 scheme.

- As per Notification by DST, VGST, and DSIR, SERB other funding bodies, the chairperson stressed on submitting the quality proposals
- Dean R&D along with IQAC team reviewed the Proposals before submission
- Principal, TOCE, presented the future development plans for TOCE. In his presentation Principal briefed about the plan for increasing Research & Development activities, increasing Ph.D holders across the departments. Chairman opined that the guidelines for R & D will be discussed and shall be drafted in a separate meeting
- Chairperson discussed about the 3rd sem classes, result analysis and discussed about the effective curriculum delivery.
- Principal briefed the salient features of 2022 scheme which VTU has announced and detailed PPT
- DRDO is offering internship to the students and students may register and attend the same.

Resolution:

- *It is resolved that, the committee members appreciated the efforts put forward by the IQAC team of TOCE. The committee members further suggested that all the actions should be taken up by all concerned in right spirit.*

Agenda 3: NAAC & NBA Related Works

- IQAC Chairperson also advised HODs and Criteria co-ordinators to complete the activities / value added course / extension activities
- HODs were advised Discuss on core areas of the department and action plan for the same.
- HODs also advised to establish a mechanism for monitoring the performance of the NAAC coordinators and update the same once in three days and also have an strategic plan to complete the task.
- IQAC Chairperson advised HODs to complete the outreach programmes by and submit the data to the office.
- IQAC Chairperson opined that Institute should excel in projects, IPR, Innovation and perceptions. The faculty members were advised to know their responsibility and work towards the betterment of the stakeholders.

Resolution :

- *The Committee informed the members to monitor the preparedness for the execution of NAAC work.*

Agenda 4: IQAC plans of action for the AY 2022-23

- Innovative pedagogical approaches.
- Increase in ICT usage.
- Development of e- contents.
- Enhancing quality of research publications.
- Analyzing feedback from stakeholders and actions proposed as per recommendations.
- Enhancing the infrastructure in labs.

Resolution :

- *The committee members further suggested that all the proposed plans of actions should be taken up by all concerned in right spirit.*

Chairperson IQAC

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Copy to:

1. The Chairman

2. GC members

3. All HODs

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Ref. No. TOCE/IQAC/MOM/2022-2023/02   Date: 28.11.2022

33rd External IQAC meeting- 2022-23

Members Present

Sl.No	Name of Member	Designation	Role	Signature
1.	Dr. N Kannan	Principal	Chairperson	
2.	Dr. Malleshaiah T.S.	Professor, Dept. of Civil Eng.	Member -Teaching Faculty Representative	
3.	Mrs. Uma	Office Staff	Member – Non Teaching Faculty Representative	
4.	Ms Chetana Panda	CSE Student	Member – UG Female Student Representative	
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11.	Dr. R Ch A Naidu	Professor & Head CSE	IQAC -Coordinator	
12.	Dr.Manjunath B K	Professor & Head BT	IQAC Co -Coordinator - 1	
13.	Dr.Manju Devi	Professor & Head ECE	IQAC Co - Coordinator - 2	
14.	HODs of all the departments	HODs	Invitees	

Agenda 1: Review of 32nd IQAC MOM

Reviewed the 32nd IQAC minutes and found satisfactory progress

Agenda 2: Discussion on Various Academic Works and Instructions to HODs

- **First year Induction Program to be organized as per the AICTE and University guidelines, Adher to the academic calendar by the university reg commencement of classes.**
- HODs were informed that capability enhancement activity should be done by all the departments.
- HOD - CSE informed to conduct Statutory Cell Meeting and submit the report
- IQAC chairperson briefed the Profile requirement for M/s. Cognizant. He also briefed the GENC and GENC Elevate details to the HODs. Advised HODs to instruct the students to register for the same and share the status report to the office of the undersigned which are as under : -

Dept.	Registered
CSE	81
ISE	87/90
ECE	56
EEE	22/27
ME	7
BT	23/24
CV	14/15
AUTO	6/9
MTE	17
MCA	79

- HOD – ECE was advised to have a club for VLSI domain so that many students will get attracted to the branch and will have good admissions.

  HOD – EEE informed that this A/Y 2022-23, more students opted EEE and advised to HOD to motivate the students and conduct more activities in the department

IQAC chairperson informed that the new scheme is stream wise and more of student centric. HOD's were informed to monitor the Teaching learning process effectively with respect to 2022 scheme.

Resolution:

It is resolved that, the committee members appreciated the plans of actions put forward by the IQAC team of TOCE for increasing the domain knowledge of the faculty through value added courses and asked HODs to discuss the progress in forthcoming meeting.

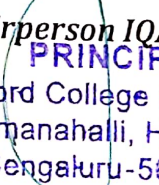## Agenda 3: NBA & NAAC Accreditation

- IQAC Chairperson informed that Department of CSE and ISE are been accredited by NBA for 3 years and congratulated both the HOD's for the same.
- TOCE is Four star rating was given for Institutional Innovation Council (IIC), ARIIA recognized institute for the year 2021-22 in promising Band
- Quality Advisor informed that the criteria head to review the data collection for their respective criteria and also advised to have the details of staff working for the criteria. It was also informed to Criteria Heads to have the softcopy of all the documents, excel sheets, descriptive answers of their criteria with them.
- NAAC inspection is scheduled in the month of March. Criteria heads were informed to be ready with all the required documents.

Resolution:

- The Committee informed the members to monitor the preparedness for the execution of NAAC work.
- The committee members further suggested that all the proposed plans of actions should be taken up by all concerned in right spirit

Chairperson IQAC

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1   The Chairman
2   G.C Members
3   All HOD's

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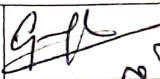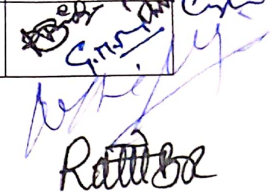
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Ref. No. TOCE/IQAC/MOM/2022-2023/03   Date: -06 /01/2023

34thExternal IQAC meeting- 2022-23

Members Present :

Sl.No	Name of Member	Designation	Role	Signature
1.	Dr. N Kannan	Principal	Chairperson	
2.	Dr. Malleshaiah T.S.	Professor, Dept. of Civil Eng.	Member -Teaching Faculty Representative	
3.	Mrs. Uma	Office Superintendent	Member – Non-Teaching Faculty Representative	
4.	Ms.Chethana Panda	CSE Student-4th year	Member – UG Female Student Representative	
5.	Mr.Vanam Vamshi	BT Student-4th year	Member – UG Male Student Representative	
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10.	Mr. Shamin Dudu	General Manager, Power Train & E-mobility, Robert BOSCH Engineering & Business Solutions Ltd, Bangalore	Member–Industry Representative	
11	Dr. R Ch A Naidu	Professor & Head CSE	IQAC -Coordinator	
12	Dr.Manjunath B K	Professor &Head BT	IQAC Co -Coordinator - 1	
13	Dr.Manju Devi	Professor & Head ECE	IQAC Co - Coordinator - 2	

14	Dr.Gangavathi P	Professor & Head S&H	IQAC Co - Coordinator - 3	
15	HODs of all the departments	HODs	Invitees	

Agenda 1: Review of 33rd IQAC MOM

IQAC team of TOCE has presented the Action taken report of 33rdIQAC meeting to the committee members. The committee members reviewed it. With the above preamble the IQAC team of TOCE has briefed the committee members on proposed plan of actions for 2022-23 AY.

Agenda 2: Discussion on Various Academic Works

- Chairperson discussed about AICTE activity points one more company have came we have to utilize the opportunities

- Chairperson informed that budget meeting is scheduled on 11th of this month and asked all Heads to prepare the Department budget and submit to Principal office.

- Chairperson informed that 3rd semester result analysis has to be conducted on scheduled date 11-1-2023.

- Chairperson informed office to open the savings joint account for activities of students of TOCE and informed Dr. R. Ch. A Naidu, HOD-CSE to operate it.

- Chairperson informed to Dr. Madhusudhan Reddy -HOD -ME to take over the in-charge of ISTE and also informs to conduct the 2 events before the NAAC inspection.

- Review on golden jubilee year celebration preparedness.

- Chairperson informed all the HODs to complete the syllabus both theory and practical by the end of march 2023

- Chairperson discussed about the installation of ICT smart boards in the department of ISE,CSE,MCA,ECE & BT

- Chairperson informed that teaching & learning process need to be more effectively planned ensuring optimum utility of ICT smart board.

- HODs needs to plan the activities for whole academic year related to NAAC and NBA and also value-added courses and other academic activities also need to be included in the plans.

Resolution:

- As a part of finance decentralization, a separate SB accounts has been opened to operate jointly (Principal & CSE-HOD) to cater the needs of Institutional activities.
- Periodic review meetings for monitoring NAAC preparedness
- IQAC team to monitor academic progress of the departments

Agenda 3: NAAC & NBA Related Works

- To review the status of preparedness for NAAC accreditation
- Chairperson informed that the modifications/corrections in all Criteria's with respect NAAC need to be done by 17-02-2023. Before March 15th 2023 all NAAC works need to be completed
- IQAC Chairperson briefed the following
- Chairperson informed the HOD's about that, NAAC Peer team visit is scheduled on 15th & 16th of March 2023.

Resolution:

To review the preparedness for NAAC Peer committee visit

Agenda 4: Augmenting Research and Innovation culture

- Dean (R&D) was advised to present a session on the In-house facility available in the campus for Multidisciplinary/Interdisciplinary research.
- To review the status research journal publication, research proposal submission and Book chapter publication by faculty

Chairperson IQAC

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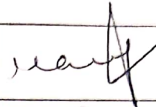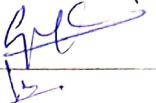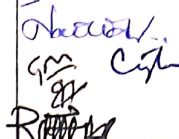
35th External IQAC meeting- 2022-23

Members Present:

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2.	Dr. Malleshaiah T.S.	Professor, Dept. of Civil Eng.	Member-Teaching Faculty Representative	
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14.	Dr.Gangavathi P	Professor & Head S&H	IQAC Co - Coordinator - 3	
15.	HODs of all the departments	HODs	Invitees	

Agenda 1: Review of 34nd IQAC MOM

Reviewed the 34th IQAC minutes and found satisfactory progress

Agenda 2: Discussion on Various Academic Works

- Chairperson informed to all the HODs that CO's and PO's mapping, along with the justification for verification to the IQAC.
- Chairperson informed to all that, department wise visit will be scheduled with Dean Exams, Dean Academics, Dean Research & development and IQAC members after 4.00 pm, to discuss with faculty related to 21 schemes CO PO mapping.
- Updation on LMS functioning.
- Chairperson informed HODs to conduct the YOGA as per the 21 Scheme and share the syllabus & share the Google sheet and prepare the list of students interested for Yoga classes, Sports and NSS.
- Chairperson enquired with HODs regarding usage of TURNITIN Access. Advised HOD Library to give wide publicity of the same among all faculty and students
- Chairperson informed that only 100 students can become volunteers under NSS. Advised Dean Academics to shift some students from NSS to sports or to YOGA sessions.
- Chairperson advised to Mr. Mahesh PED to go through the syllabus and conduct classes and CIE accordingly.
- Chairperson informed that all PG students project work should be converted to Scopus or patent. Also, all KSCST sanctioned projects should also be converted into patent or Scopus index publications.
- Chairperson advised 21-22 scheme of field work, workshop of each department need to be planned, valid courses and its need to be improved the quality of the course for that action plan also need to raise as soon as possible.

- Chairperson informed that Chairman agreed for conduct Graduation Day for 2022 batch on 8th July 2023. Dr. B.K. Manjunath HOD-BT was nominated as coordinator for the same and also advised to submit the budget proposal for the event.

- Chairperson advised that the budget for 2023-2024 is approved by the Chairman and advised to HODs to submit the budget plan for the month of July 2023 with required details.

- Chairperson informed all HODs Graduation Day Celebration is scheduled on 8th July 2023.

Resolution:

Augment learner centric ecosystem in the Institute.

Agenda 3: NAAC, NIRF ranking& NBA Related Works

1. CSE department HOD briefed the following as per NIRF publications details for last 3 years:Total of 112 publications , breakup is as follows:
   a. Web of Science publications is 1.
   b. Scopus publications is 78.
   c. SCI indexed 16.
   d. Google Scholar 17
   e. Source of Patent granted is 2 and published is 26.

2. Chairperson informed to HODs to attend an Orientation session on QS-I Gauge Institution Ranking scheduled on 24thApril 2023 (Monday).

3. Chairperson informs that QS-Ranking related documents should be collected and verified.

4. Chairperson made the following two teams to prepare the documents for QS-I Gauge Advanced Criteria's 1."Research" The team members are Dr. Preeta Sharan Dean R&D. Dr. B K Manjunath HOD-BT, Dr. Madhu Sudhan Reddy- HOD-ME and Dr. Saravana Kumar Prof-CSE, Prof. Anoop Dept of ME. 2."Academic Development" The team members are Dr. Vijaya Kumari Dean and Academics, Dr. R. Ch. A Naidu, HOD -CSE, Dr. R Kanagavalli - HOD - ISE, Dr. Manju Devi HOD -ECE . the coordinator is advised to prepare and submit the draft on or before 20th July 2023.

5.Chairperson informed to HODs that M/S. Genesis was approved for soft skill & aptitude training and planned to commence from on 27th & 28thof April 2023 and from 2ndto 6th, 8th,

11th& 12thof May 2023. HODs were informed to instruct that every student must attend the sessions mandatorily.

6.Chairperson informed that IQAC is facilitated 304 FDP s attended by 86 faculties of TOCE.

Resolution:

To work for QS Ranking in submission of Academic Development.

Agenda 4: Discussion about significant contributions of IQAC of 2022-2023

1. Enhanced academic development and teaching learning process through Innovative pedagogical approaches.
2. The faculty published 112 research articles in reputed journal of high impact (78 Scopus indexed, 16 SCI indexed, 17 Google Scholar , 1 web of science). 29 Book chapters were published by the faculty.
3. 52 workshops conducted on Research methodology in IPR cell.
4. 304 FDP/STTP/Workshop were attended by 86 faculties of TOCE.
5. 5 Departments of TOCE got NBA accreditation up to June 2025.
6. TOCE got NAAC -A grade.
7. TOCE's Four-star rating was given for Institutional Innovation Council (IIC), Institution has ranked in NIRF Innovation ranking in the Band of 100-150.
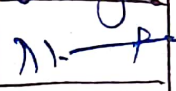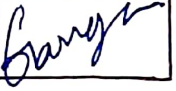8. Facilitated for QS-I gauge Ranking.

- **Future plans for 2023-24**

1. Going for NBA for other departments(MBA,MCA,AIML,ME,EEE,CV)
2. Motivating and encouraging the faculty to create E-content in swayam / MOOC'S.
3. Planning for Autonomous status – to initiate proceedings accordingly.
4. To enhance more academic collaborations so as to offer certification courses collaboration with Industrial corporations, central government.

Chairperson IQAC

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The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

Copy to:

1. The Chairman

2. GC members

3. All HOD

12.	Dr.Manjunath B K	Professor &Head BT	IQAC Co -Coordinator - 1	
13.	Dr.Manju Devi	Professor & Head ECE	IQAC Co - Coordinator - 2	
14.	Dr.Kanagavalli	Professor & Head ISE	IQAC Co - Coordinator - 3	
15.	Dr.Gangavathi.P	Professor & Head S&H	IQAC Co - Coordinator - 4	

Principal & Chairperson IQAC

Copy to:
1. Chairman
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Administrative Office :

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✆ : 080 61754601 / 602 / 604 E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

Date:12/06/2023

36th External IQAC meeting- 2023-24

Members Present

Sl.No	Name of Member	Designation	Role	Signature
1.	Dr. N Kannan	Principal	Chairperson	
2.	Dr. Malleshaiah T.S.	Professor, Dept. of Civil Eng.	Member -Teaching Faculty Representative	
3.	Mrs. Uma	Office Superintendent	Member – Non-Teaching Faculty Representative	
4.	Ms.SaiChathura	CSE Student-4th year	Member – UG Female Student Representative	
5.	Ms.Madhusree	BT Student-4th year	Member – UG Male Student Representative	
6.	Ms.Yukthasree	MBA Student-2nd year	Member – PG Female Student Representative	
7.	Mr.Sathyam Jha	MCA Student-2nd year	Member – PG Male Student member Representative	
8.	Mr.Srinivas AS	Senior Software Engineer, Net cracker Technologies, Bangalore	Member–Alumni Representative	

		Technologies, Bangalore		
9.	Dr.K.R.Anil Kumar Mr.Vishwa Murthy	Parent (of Male student)Parent (of Female student)	Member–Parent Representative	
10.	Mr. Shamin Dudu	General Manager, Power Train & E-mobility, Robert BOSCH Engineering & Business Solutions Ltd, Bangalore	Member–Industry Representative	
11.	Dr. R Ch A Naidu	Professor & Head CSE	IQAC - Coordinator	
12.	Dr.Manjunath B K	Professor &Head BT	IQAC Co - Coordinator - 1	
13.	Dr.Manju Devi	Professor & Head ECE	IQAC Co - Coordinator - 2	
14.	Dr.Kanagavalli	Professor & Head ISE	IQAC Co - Coordinator - 3	
15.	Dr.Gangavathi.P	Professor & Head S&H	IQAC Co - Coordinator - 4	
16.	HODs of all the departments	HODs	Invitees	

Agenda 1: Review of the 35th IQAC Minutes of Meeting (MOM)

- The minutes of the 35th IQAC meeting were reviewed, and the progress made was found to be satisfactory.

Agenda 2: Implementation of Purchase Module in JUNO

- Dr. Devi Vignswari, Professor of EEE and JUNO Coordinator, provided a detailed explanation regarding the procedures for making purchases and the steps for entering data into the JUNO software.

- The Principal emphasized the importance of maintaining transparency and accountability by mandating that the stock register will be verified monthly.

Resolution:

Resolution:

- It was resolved that all future purchases will be conducted digitally through the JUNO platform. Faculty and staff are expected to coordinate and cooperate to ensure smooth implementation of this process.

Agenda 3: Preparation for QS-I Gauge Ranking and LIC Visit

- The Principal instructed all Heads of Departments (HODs) to promptly complete any pending tasks related to QS-I Gauge ratings and upload the necessary information to the portal without delay.

- The VTU Checklist 01 and 02 must be finalized by HODs by **June 15, 2023**, along with determining faculty requirements as per the latest VTU norms for 2023-24.

- The Principal advised that data from the student counseling cell should be organized and readily available in the office.

Formation of Teams for QS-I Gauge Advanced Criteria:

1. **Research Team:**

   o **Members:**
      - Dr. Preeta Sharan, Dean R&D
      - Dr. B.K. Manjunath, HOD-BT
      - Dr. Madhu Sudhan Reddy, HOD-ME
      - Dr. Saravana Kumar, Professor-CSE
      - Prof. Anoop, Dept. of ME

   o **Task:** Prepare and submit the draft document by **July 20, 2023**.

2. **Academic Development Team:**

   o **Members:**
      - Dr. Vijaya Kumari, Dean and Academics
      - Dr. R. Ch. A Naidu, HOD-CSE
      - Dr. R. Kanagavalli, HOD-ISE
      - Dr. Manju Devi, HOD-ECE

   o **Task:** Prepare and submit the draft document by **July 20, 2023**.

- The Principal reiterated the need to complete and update the QS-I Gauge Rating Questionnaire at the earliest.

Resolution:

- The committee resolved to monitor the preparation and execution of QS-I Gauge-related work closely.

- All members were urged to approach the proposed plans of action with commitment and dedication.

Agenda 4: Activities and Graduation Day

- Professional bodies and chapters such as ISTE, IETE, IEEE, and CSI were directed to plan and execute their respective programs effectively.

- The Graduation Day celebration is scheduled for **July 8, 2023**, with Dr. B.K. Manjunath, HOD-BT, appointed as the convener.

- Each department was instructed to conduct a minimum of five programs using the budget allocated to them.

- HODs were reminded to submit name corrections for the VTU website and provide hard copies of the corrections for 2023-24 to the office.

- The Principal reviewed the status of completed and ongoing departmental projects.

Resolution:

- The committee expressed appreciation for the IQAC team's efforts and plans of action.

- It was recommended that all proposed actions be executed in a collaborative and committed manner.

Agenda 5: IQAC plans of action for the AY 2023-24

- Innovative pedagogical approaches.
- Increase in ICT usage.
- Development of e contents.
- Enhancing quality of research publications.
- Analyzing feedback from stakeholders and actions proposed as per recommendations.
- Enhancing the infrastructure in labs.

Resolution :

The committee members further suggested that all the proposed plans of actions should be taken up by all concerned in right spirit.

Principal & Chairperson IQAC

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Bommanahalli, Hosur Road
Bangalore - 560 068

Copy to:
1. Chairman
2. GC Members
3. All the HOD's

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✆ : 080 61754601 / 602 / 604 E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

Date:12/09/2023

37th External IQAC meeting- 2023-24

Members Present

Sl. No	Name of Member	Designation	Role	Signature
1.	Dr. N Kannan	Principal	Chairperson	
2.	Dr.Malleshaiah T.S.	Professor, Dept. of Civil Eng.	Member -Teaching Faculty Representative	
3.	Mrs. Uma	Office Superintendent	Member – Non-Teaching Faculty Representative	
4.	Ms.SaiChathura	CSE Student-4th year	Member – UG Female Student Representative	
5.	Ms.Madhusree	BT Student-4th year	Member – UG Male Student Representative	
6.	Ms.Yukthasree	MBA Student-2nd year	Member – PG Female Student Representative	
7.	Mr.Sathyam Jha	MCA Student-2nd year	Member – PG Male Student member Representative	
8.	Mr.Srinivas AS	Senior Software Engineer, Net cracker Technologies, Bangalore	Member–Alumni Representative	
9.	Dr.K.R.Anil Kumar Mr.Vishwa Murthy	Parent (of Male student)Parent (of Female student)	Member–Parent Representative	
10.	Mr. Shamin Dudu	General Manager, Power Train & E-mobility, Robert BOSCH Engineering & Business Solutions Ltd, Bangalore	Member–Industry Representative	

		Business Solutions Ltd, Bangalore		
11.	Dr. R Ch A Naidu	Professor & Head CSE	IQAC -Coordinator	
12.	Dr.Manjunath B K	Professor &Head BT	IQAC Co -Coordinator - 1	
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14.	Dr.Kanagavalli	Professor & Head ISE	IQAC Co - Coordinator - 3	
15.	Dr.Gangavathi.P	Professor & Head S&H	IQAC Co - Coordinator - 4	
16.	HODs of all the departments	HODs	Invitees	

Agenda 1: Review of the 36th IQAC Minutes of Meeting (MOM)

- The IQAC team of TOCE presented the action-taken report from the 36th IQAC meeting.
- The committee reviewed the progress and discussed the proposed plans of action for the academic year 2021-22.
- The IQAC Chairperson shared updates, including:
    - TOCE received a **4-star rating** in the Institution Innovation Council (IIC).
    - The Chairperson congratulated the team for their exemplary support and cooperation.

Agenda 2: Discussion on Various Academic Works

- The Chairperson outlined the following updates and directives:
    - The **Induction Program** for first-year students will be conducted from **September 11 to September 16, 2023**, followed by regular classes commencing on **September 18, 2023**. Subsequent induction sessions will be held every Saturday.
    - Management seat student lists have been emailed to the Head of the Department (HOD) of Science and Humanities (S&H).
    - A meeting attended by the Chairperson on **September 8, 2023**, at VTU highlighted:
        - Increased valuation centers to ensure semester results are published within four days post-exams.
        - The discontinuation of year-wise regulations or schemes.

- The inauguration for first-year students (2023-24) is scheduled for **October 16, 2023**, at 12:00 PM.
- IQAC members and the Dean of Academics were tasked with identifying strategies to enhance academic performance.
- HODs were instructed to:
  - Interact with students with arrears to motivate them to clear their exams.
  - Maintain lists of exceptional students, slow learners, and toppers for regular interaction and encouragement.
  - Display weekly student attendance on notice boards for visibility.
- Students must maintain a minimum **85% attendance** as per VTU norms to qualify for semester-end exams.

Resolution:

- The committee appreciated the proposed plans of action and urged all stakeholders to implement them in the right spirit.

Agenda 3: NAAC and NBA Related Works

- The Chairperson emphasized the importance of preparing and submitting the **NAAC AQAR 2022-23** report by **December 31, 2023**. Data collection should be completed by the end of **October 2023**, with submission by the **second week of November 2023**.
- HODs were instructed to upload QS I-Gauge data to the portal by **November 3, 2023**, and provide the necessary information to the administrative office for this purpose.
- Updates regarding UGC autonomous status:
  - The institution must obtain **2(f) status**.
  - At least three programs must be accredited by NBA or NAAC.
  - If these conditions are met, the institution can apply for autonomy anytime during the year.

Resolution:

- The committee resolved to monitor the preparedness and execution of NAAC-related work and encouraged timely action by all stakeholders.

Agenda 4: Research-Related Works

- Approval was granted for a **14-day Faculty Development Program (FDP)** by the Karnataka Skill Development Corporation (KSDC) on topics such as Advanced Pedagogy Skills, Design Thinking, and Training of Trainers.
  - Coordinators: Dr. Vijaya Kumari (Dean Academics) and Dr. C. Manjula (HOD-MTE).
- A **One-Day Familiarization Workshop on Robotics Systems** was scheduled for **September 4, 2023**, at ARTGARAGE, with participation from 35 students across departments. Certificates will be issued to attendees.
- Updates on innovation challenges:
  - Smart India Hackathon (SIH): Teams must include at least one female student and a mix of lower and higher-semester students.
  - YUKTHI Innovation Challenge: 32 ideas and prototypes have been submitted; an additional 30 must be submitted by **September 10, 2023**.
- HODs were instructed to establish startup incubation and innovation centers on campus.

- MBA and MCA departments were advised to publish at least **60-62 Scopus-indexed articles** from their project work.

Resolution:

- The committee appreciated the efforts of the R&D department and urged all concerned to execute the proposed plans with dedication.

Agenda 5: Discussion on Student Placement

- The **Student Training Program** for final-year students will commence on **October 5, 2023**, from 9:15 AM to 5:00 PM, divided into five batches. Faculty coordinators are required for this program.
- Attendance is mandatory for all eligible students. Failure to attend will result in withheld exam hall tickets.
- The JUSPAY placement drive is scheduled for **November 8, 2023**, with 324 students registered.

Resolution:

- The committee resolved to oversee the preparedness and execution of placement drives and related activities.

Principal & Chairperson IQAC

Copy to:
1. Chairman
2. GC Members
3. All the HOD's

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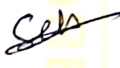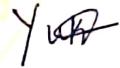NBA New Delhi and Recognized by UGC under section 2(f)]

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✆ : 080 61754601 / 602 / 604   E-mail: engprincipal@theoxford.edu   Web: www.theoxfordengg.org

Date: 5/12/2023

38th External IQAC meeting- 2023-24

Members Present

Sl.No	Name of Member	Designation	Role	Signature
1.	Dr. N Kannan	Principal	Chairperson	
2.	Dr. Malleshaiah T.S.	Professor, Dept. of Civil Eng.	Member -Teaching Faculty Representative	
3.	Mrs. Uma	Office Superintendent	Member – Non-Teaching Faculty Representative	
4.	Ms.SaiChathura	CSE Student-4th year	Member – UG Female Student Representative	
5.	Ms.Madhusree	BT Student-4th year	Member – UG Male Student Representative	
6.	Ms.Yukthasree	MBA Student-2nd year	Member – PG Female Student Representative	
7.	Mr.Sathyam Jha	MCA Student-2nd year	Member – PG Male Student member Representative	
8.	Mr.Srinivas AS	Senior Software Engineer, Net cracker Technologies, Bangalore	Member–Alumni Representative	

		Technologies, Bangalore		
9.	Dr.K.R.Anil Kumar Mr.Vishwa Murthy	Parent (of Male student)Parent (of Female student)	Member–Parent Representative	*Vishwa M*
10.	Mr. Shamin Dudu	General Manager, Power Train & E-mobility, Robert BOSCH Engineering & Business Solutions Ltd, Bangalore	Member–Industry Representative	*SL*
11.	Dr. R Ch A Naidu	Professor & Head CSE	IQAC -Coordinator	*Naidu*
12.	Dr.Manjunath B K	Professor &Head BT	IQAC Co - Coordinator - 1	*Manj*
13.	Dr.Manju Devi	Professor & Head ECE	IQAC Co - Coordinator - 2	*manj*
14.	Dr.Kanagavalli	Professor & Head ISE	IQAC Co - Coordinator - 3	*sign*
15.	Dr.Gangavathi.P	Professor & Head S&H	IQAC Co - Coordinator - 4	*Ganga*
16.	HODs of all the departments	HODs	Invitees	*P. B*

Agenda 1: Review of the 37th IQAC Minutes of Meeting (MOM)

- The 37th IQAC meeting minutes were reviewed, and the progress made on the points discussed was found to be satisfactory. This reflects the institution's commitment to addressing previously identified areas and achieving targeted outcomes.

Agenda 2: Discussion on Various Academic Works

- **Curricular and Extracurricular Activities:**
  - The Chairperson instructed the Heads of Departments (HODs) to execute both curricular and extracurricular activities in alignment with their respective department activity plans to ensure holistic student development.

- **Workshops and Training Programs:**
  - The Dean of Research and Development (R&D) announced a workshop on Android application development, scheduled to begin on December 6, 2023. It will be conducted online from 7:15 PM to 8:15 PM by Mr. Fabrizio Mayor of the National University of San Marcos, Peru. HODs of ISE, CSE, AIML, and MCA departments are to attend the session to evaluate its quality and usefulness, while students are encouraged to participate actively.

- **Promotional Activities:**
  - The Chairperson suggested incorporating logos of IEEE (Institute of Electrical and Electronics Engineers) and IIC (Institution's Innovation Council) on the symposium posters to enhance visibility and collaboration.

- **Placement Drives and Student Opportunities:**
  - A placement drive by Doppio Group is scheduled to commence at 9:00 AM, excluding the MBA department. HODs are advised to encourage eligible students to participate.
  - Amazon Scholarships for first-year female students with an annual family income below ₹5,00,000 were announced by the HOD of Science and Humanities (S&H).

- **Major Events:**
  - **OXYIGNITE-2023 Symposium:** Scheduled for December 21-22, 2023, featuring 10 technical and 5 non-technical events. The event is of national importance, and departments are tasked with promotional activities across states.
  - **National Youth Day Celebration:** Organized by the MTE department in association with IIC on January 12, 2024, featuring an expert talk by Prof. Sudheer Deshpande on "Youth for Global Harmony."
  - **National Startup Day:** Planned for January 17, 2024, with Mr. Anand Kannan, National Director of IFIA, as the Chief Guest.

- **NPTEL Courses:**
  - Faculty members are encouraged to enroll in NPTEL courses to strengthen their expertise in their teaching subjects. Similarly, BE (Hons) students in the 5th and 7th semesters are advised to register for courses available on the VTU portal.

- **Student Development and Recognition:**
  - The Chairperson congratulated the faculty, staff, and students for achieving a QS-1 Gauge Diamond Grade ranking, scoring 1109 out of 1400 points.
  - HODs were instructed to focus on improving the teaching-learning process and to verify the qualification status of students registered for the BE (Hons) program.

Resolution:

- Departments are to organize workshops addressing industry trends, academic gaps, and societal issues while adhering to the activity plan.

Agenda 3: Innovation and Incubation Council (IIC) Activities

- Dr. P. Bindhu Madhavi, HOD of AIML, emphasized the need for careful selection of resource persons for IIC mentoring activities, with discussions to be held among the IIC, NSP, and Innovation Coordinators. Finalized details are to be uploaded to the IIC portal.

- The schedule for Innovation Ambassador Activities will be shared to facilitate smooth execution.

Resolution:

- The committee appreciated the progress in IIC activities and encouraged the organization of more such events across departments.

Agenda 4: Research and Development (R&D) Activities

- **Internship Opportunities:**
  - IEEE is offering internships to students across various societies, and HODs are instructed to guide interested students to apply.

- **Funding and Recognition:**
  - The IEEE student branch received an annual grant of ₹15,450 from IEEE Bangalore. The college is among the 20 shortlisted institutions in Karnataka for reimbursement under this grant.

- **Research Paper Guidelines:**
  - Research papers with DOI numbers will earn appraisal points. Only hybrid and offline certificates will be considered for scoring purposes in appraisal reports.

- **VGST Visit:**

- The Vision Group on Science and Technology (VGST) team will visit the campus on May 24, 2024, to review ongoing and completed research projects funded by VGST. HODs of ECE, BT, AUTO, and MECHANICAL departments must be prepared with the required documents and presentations.

Resolution:

- Strengthen research initiatives and ensure all documentation is ready for VGST and other reviews.

Agenda 5: NAAC, NIRF Rankings, and NBA-Related Works

- **NAAC Documentation:**
    - Criteria heads are instructed to complete all required documents for NAAC in a timely manner.

- **NIRF Rankings:**
    - The CSE-HOD shared the data submission format for NIRF rankings. Faculty members are required to complete and submit the data year-wise.

- **Achievements:**
    - The Chairman and Principal attended the QS-I Gauge award ceremony in Chennai, where the college received the Diamond Grade award.

Resolution:

- Ensure timely completion of tasks related to NAAC, NIRF rankings, and NBA requirements

Principal & Chairperson IQAC

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Date:15/4/2024

39thExternal IQAC meeting- 2023-24

Members Present

Sl. No	Name of Member	Designation	Role	Signature
1.	Dr. N Kannan	Principal	Chairperson	
2.	Dr. Malleshaiah T.S.	Professor, Dept. of Civil Eng.	Member -Teaching Faculty Representative	
3.	Mrs. Uma	Office Superintendent	Member – Non-Teaching Faculty Representative	Umaz
4.	Ms.SaiChathura	CSE Student-4th year	Member – UG Female Student Representative	
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9.	Dr.K.R.Anil Kumar Mr.Vishwa Murthy	Parent (of Male student)Parent (of Female student)	Member–Parent Representative	Vishwah
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11.	Dr. R Ch A Naidu	Professor & Head CSE	IQAC -Coordinator	
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14.	Dr.Kanagavalli	Professor & Head ISE	IQAC Co - Coordinator - 3	
15.	Dr.Gangavathi.P	Professor & Head S&H	IQAC Co - Coordinator - 4	

Agenda 1: Review of the 38th IQAC Meeting Minutes

The minutes of the 38th IQAC meeting were thoroughly reviewed, and the progress was found to be satisfactory.

Agenda 2: Discussion on Various Academic Works

- The Chairperson emphasized the importance of adhering to the Department Activity Plan for both curricular and extracurricular activities. Heads of Departments (HODs) were instructed to ensure that these activities align with the department's goals.
- The Chairperson directed the HOD of the S&H department to organize the induction program for UHV-I.
- A briefing was provided about the AICTE – VAANI Financial Grant, which is aimed at supporting seminars, workshops, and conferences in regional languages.
- The Chairperson reminded HODs that the Departmental Advisory Committee (DAC) meetings must be conducted according to the academic calendar, and IQAC-approved templates should be followed.
- The Dean of Academics was advised to plan and schedule NSS, Yoga, and Physical Education classes for the upcoming semester in line with the 2022 academic scheme.
- The Chairperson emphasized the importance of timely submission of question papers and schemes as per the schedule set by the Dean (Exams).
- The Chairperson encouraged HODs to motivate students to register for the BE Honors program exams for the academic year 2024-25, with monitoring responsibilities assigned to the class teacher, mentor, and HOD.
- The IQAC Team was inquired about the DAC meeting status. The Dean of Academics confirmed that the DAC meeting minutes have been submitted by all HODs.
- The Chairperson instructed all HODs to prepare an activity plan for the next semester.
- Dr. Saravana Kumar from the CSE department was informed about conducting a demo session on AI tools for effective classroom delivery, academic gap analysis, and research paper writing.
- The Chairperson informed that the AICTE VANNI scheme grant for the seminar titled "Manufacturing & Industry 4.0" was received on 7th May 2024. The HOD of the Automobile department is the coordinator for this event.
- The Chairperson announced the upcoming inauguration of the ISTE student chapter, which will be attended by Dr. Sangappa S B, National Executive Council Member of ISTE, on 8th May 2024 at 1:30 PM.
- Faculty members who received NPTEL certificates were appreciated, and HODs were encouraged to motivate faculty members to register for NPTEL courses.

- The Chairperson informed that the Vision Group on Science and Technology (VGST) team will visit the campus on 24th May 2024 to review ongoing and completed research projects funded by VGST. The HODs of the ECE, BT, Automobile, and Mechanical departments were instructed to prepare the necessary documents.
- Mr. Mahesh, Head of PED, and Prof. Jayakumar from the EEE department were instructed to conduct activities using the funds provided by the university for NSS activities, with a deadline for submitting utilization details by 31st May 2024.
- The Chairperson inquired about the current status of the BE Honors program in each department.
- The Corporate Relations Head shared that Ms. VIZOTIC Company will be providing training for 6th-semester students.

Resolution:

- Workshops covering cutting-edge technologies, industry requirements, academic gaps, and student interests will be organized as per the Department Activity Plan. Outreach activities addressing societal issues, government schemes, and statutory body requirements will also be included.
- The S&H HOD is tasked with organizing the induction program on UHV-I in collaboration with the NSS unit.
- Dr. Vijayakumari V (Dean, Academics) and Dr. R. Kanagavalli (HOD, ISE) were informed to attend the online prelaunch session for the AICTE – VAANI Financial Grant.
- The Placement Coordinator was instructed to plan training for students.
- HODs were encouraged to apply for ATAL-FDP.

Agenda 3: Discussion and Progression of IIC Activities

- The HOD of AIML reported that, as per the Ministry of Higher Education's Mentor-Mentee Scheme, TOCE will mentor five selected colleges. Possible dates for orientation sessions are to be provided.
- The Chairperson was informed about the "Startup Mahakumbh," a major event scheduled for 18-20 March 2024 at Bharat Mandapam, Pragati Maidan, New Delhi, led by ASSOCHAM in collaboration with industry stakeholders.
- The Chairperson enquired about the IIC report. The HOD of AIML confirmed that all department coordinators have been instructed to submit the updated report by 28th March 2024. Additionally, 10 student ideas are to be uploaded to the IIC portal.
- The HOD of AIML also shared details of the upcoming IIC mentoring event: Demo Day/Exhibition/Poster presentation of Business Plans, scheduled for 25th May 2024. All final-year students are invited to participate in the project exhibition.

Resolution:

- The committee appreciated the progress of IIC activities and encouraged the continuation of events across departments.

Agenda 4: Research and Development Activities

- The Chairperson reviewed the research centers and the number of scholars in each department.
- The Chairperson advised the HOD of BT to submit a proposal for the DST-FIST Scheme, form a team, and prepare accordingly.
- The Chairperson informed that the FIST Funding meeting is scheduled for 20th March 2024.

- The Dean (R&D) was appointed as the Skill Coordinator for the VTU Skill Enhancement Program and was tasked with attending meetings and coordinating student enrollments.
- The Chairperson updated about the Srishti Innovation Exchange 2024, organized by Atria Institute of Technology, Bengaluru, where cash prizes and seed funding for innovation projects will be awarded.
- The Chairperson informed that TOCE has signed an MOU with the Bangalore Bio-Innovation Center (BBC), Government of Karnataka, to promote innovation and startups.
- The Dean (R&D) submitted a list of shortlisted faculty trainers for the Skill Development Program for approval.
- The Chairperson encouraged HODs to inform students about internship opportunities with the Karnataka Renewable Energy Department (KRED).
- The HOD of BT shared information about the AICTE-IBIP program, a transformative initiative fostering collaboration between engineering and medical professionals to address healthcare challenges.
- The Chairperson instructed the Dean (R&D) to shortlist the best final-year research-based projects and guide students in converting them into research manuscripts for journal publication.
- The Dean (R&D) informed that IEEE is organizing an International FDP on Quantum Computing and Sensor Technology.
- The Chairperson praised the Dean (R&D) for securing an Indian Patent titled "Biting Force Measuring Device" in collaboration with Dr. Lakshmikanth from The Oxford Dental College.
- The Chairperson advised the Dean (R&D) to submit the list of final projects by 24th May 2024.
- The HOD of AIML informed that IIC Q3 reports are due by 31st May 2024, and the ATAL exposure visit report is due by 30th June 2024.
- The Dean (R&D) also informed about internship opportunities for students through various IEEE societies.

Agenda 5: NAAC, NIRF Ranking, and NBA Related Works

- The Chairperson reminded all criteria heads to complete the documents related to NAAC.
- The HOD of CSE provided the latest publication and citation data for NIRF, highlighting the department's significant contributions.
- The Chairperson instructed HODs to attend the QS-I Gauge Institution Ranking orientation session scheduled for 24th April 2023.
- The Chairperson formed teams to prepare documents for QS-I Gauge Advanced Criteria, with deadlines for submission.
- The Chairperson also informed that soft skills and aptitude training by M/S Bizotic will take place from 10th to 14th June 2024 and from 24th to 28th June 2024. All students are required to attend these sessions.

Resolution:

- The committee agreed on the importance of completing all documents and tasks as per the given deadlines to ensure progress in NAAC, NIRF, and QS rankings.

Institutional Achievements of 2023-2024

- The Chairperson summarized the key achievements of the institution for the 2023-2024 academic year, highlighting:

- A 97% pass rate in the final-year SEE exams with two university ranks.
- 155 research articles published in high-impact journals, along with book chapters and conference papers.
- 31 IPR fillinng,10 patents granted and 3 designs granted, with 18 patents published.
- Faculty secured research grants totaling ₹41.2 lakh from various government funding agencies.
- 15 innovative ideas nominated in the Skill India Hackathon.
- 22 value-added courses conducted and 30 outreach programs organized.
- 30 MOUs signed to enhance industry-academia interaction.
- 120 companies visited the campus, hiring 419 students with an average salary package of ₹5.3 lakh.
- Significant achievements in sports and other extracurricular activities.

Principal & Chairperson IQAC

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Action Taken Report of 32nd External IQAC meeting(2022-23)

S. No	Points discussed	Resolution	Action Taken	Status
1.	Publications, Research and Development proposals	Enhancing quality of research publications	5 proposals submitted to funding agencies. 112 papers are published	Ongoing.
2.	Students internship	All students should do the internship in reputed organizations.	452 students are getting internship from reputed organizations.	Ongoing.
3.	Faculty participation	Development of e- contents.	304 FDP/STTP/Workshop were attended by faculty of TOCE.	Ongoing.
4.	Feedback analysis	Analyzing feedback from stakeholders and actions proposed as per recommendations	The points are discussed in CDC.	Ongoing.

IQAC chairperson

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Action Taken Report of 33rd External IQAC meeting(2022-23)

S. No	Points discussed	Resolution	Action Taken	Status
1.	Placement / Entrepreneurship or Higher studies	Offer for Highest package, to increase the Number of students getting placed.	Company specific Trainings were conducted. Value added and add on courses were conducted	368 students placed with Highest package 22.5 Lakhs.
2.	Club activities	All students should participate in the club activities. The following clubs are conducting in TOCE. 1.Coding Club 2.cyber security club 3.IOT club 4.AI&ML club 5.Web Technology club	Students are encouraged to present their talents in club activities.	The students are registered under these clubs and participated actively. Coding Club -86 students cyber security club -137 students IOT club -86 students AI&ML club -180 students Web Technology club - 85 students.
3.	Institution Accrediation	Participated in	Departments of CSE, ISE	The 2 Departments got NBA

		NBA	NBA visit was completed.	upto june 2025.
4.	NAAC preparation	NAAC files should be ready	All criterian heads get ready with the required documents.	NAAC visit to the organization in the month of march 2023 . all criterian heads and HODs ready with the documents.

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IQAC Chairperson

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Action Taken Report of 34th External IQAC meeting(2022-23)

S. No	Points discussed	Resolution	Action Taken	Status
1.	Discussion on Various Academic Works	Initiate Financial decentralization, periodic reviews to augment learning centric strategies.	As a part of finance decentralization, a separate SB accounts has been opened to operate jointly (Principal & CSE-HOD) to cater the needs of Institutional activities. Periodic review meetings for monitoring NAAC preparedness. IQAC team to monitor academic progress of the departments	Preparedness for NAAC monitored at regular interval, meetings conducted for the review of Academic progress and analysis done.
2.	NAAC & NBA Related Works	To review the preparedness for NAAC Peer committee visit.	Series of review meetings were conducted and mentors for each criteria is nominated	NAAC and NBA work in progress.
3.	Promote research and Innovation culture in the Institute	Augment Research and Innovation culture	Conduct of series of awareness program through expert lecture, discussions and dialogues to inculcate Research and Innovation culture in faculty and students.	Faculty are writing proposals to different agencies and students are applying for KSCST projects.

IQAC chairperson

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Action Taken Report of 35th External IQAC Meeting (2022-23)

S. No	Points discussed	Resolution	Action Taken	Status
1.	Monitor the academic activities to augment teaching learning efficiency	Augmenting learner centric ecosystem in the Institute	Required action plan to augment learning centric system is initiated	16 events conducted under IEEE, I event in ISTE and 2 events in CSI. 15 MOU,29 Outreach activity, 21 value added Programs.
2.	NAAC, NIRF ranking& NBA Related Works	To conduct criteria wise review meeting and to make stakeholders familiarize with Accreditation norms	1. NAAC-A grade with score of 3.24. 2. NIRF innovation ranking with 101-150 band. 3. 4 star ranking in IIC	_____
3.	Future plans of 2023-24	1.Going for NBA for other departments (MBA, MCA, AIML, ME, EEE, CV) 2. Motivating and encouraging the faculty to create E-content in swayam / MOOC'S. 3. Planning for Autonomous status – to initiate proceedings accordingly. 4. To enhance more academic collaborations so as to offer certification courses collaboration with Industrial corporations, central government.	Actions initiated.	ongoing

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Action Taken Report of 36ᵗʰ External IQAC meeting(2023-24)

S. No	Points discussed	Resolution	Action Taken	Status
1.	Purchase procedure in Juno	Digital procedures for equipment purchase.	All departments submitted the requirements and bills through Juno	Ongoing.
2.	Academic development for QS -I Gauge	Review the preparedness	Series of review meetings were conducted	Ongoing.
3.	Professional chapter activities	4 club activities are initiated	ISTE, IETE, IEEE CSI activities conducted.	Ongoing.
4.	Research projects	Review the list of completed and ongoing Projects		Ongoing.

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Action Taken Report of 37th External IQAC meeting(2023-24)

S. No	Points discussed	Resolution	Action Taken	Status
1.	Co-curricular and extra curricular	Co-curricular activities planed.	All departments have completed 2 activity plan.	Ongoing.
2.	NCC	NCC has formed in the campus.	NCC Farade is happening 2 times /week.	Ongoing.
3.	Placements	Pre placement talks and Group discussion are arranged for students.	CSE,ISE,ECE AND EEE students are shotlisted.	Ongoing.
4.	QS -I Gauge ranking.	Received Diamond rating in QS -I Gauge.	Efforts of all are appreciated.	-
5.	Research and Development.	Recived funding Rs.15,450 from IEEE Banglore.	Department have been informed to conduct workshops, training and etc.	Ongoing.

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Action Taken Report of 38th External IQAC meeting(2023-24)

S. No	Points discussed	Resolution	Action Taken	Status
1.	Smart india Hackathon	Informed All HOD's to register from departments	All HODs are submitted	registrations happened.
2.	Yukthi innovation challenge	Informed All HOD's to register from departments	All HODs are submitted	Ideas and Prototypes are already submitted.
3.	Placement training	Dr. Bheemeswara Reddy V Head of Corporate Relations informed that placement Training Program	All final year students attended.	Ongoing.
4.	QS-I gauge ranking data uploading	Data reviewed by IQAC	All departments submitted data	Uploaded data successfully.

IQAC chairperson

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Action Taken Report of 39th External IQAC meeting(2023-24)

S. No	Points discussed	Resolution	Action Taken	Status
1.	Co-curricular and extra curricular	Departments have been asked to apply for AICTE-vani financial grant.	ME,BT have applied .	Recived funding for Manufacturing Industry 4.0
	Co-curricular and extra curricular	Physical director asked to conduct NSS,YOGA, physical education for students.	Classes happened as per the Time table.	-
2.	DAC meeting	HOD's are asked to prepare DAC meeting minutes.	HOD'S submitted the DAC minutes.	-
3.	Professional society activities	ISTE,IEEE,CSI Chapters to organize events in collaboration.	CSE,ISE, AIML Departments conducted the events.	Ongoing.
4.	MOU'S	Signing of MOU'S with Banglore bio innovation center.	MOU has signed to accelerate.	-

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Two Best Practices successfully implemented by the institution for the academic year 2022-23

SL NO.	Particulars
1	Enhancing research Acumen in the Institute of Faculty and students for sustainable Innovation
2	Incorporation of Bloom's Taxonomy in the Internal Assessment to augment Teaching learning process in the Institute

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Two Best Practices successfully implemented by the institution for the academic year 2022-23

Best Practice of the Institute-1

Enhancing research Acumen in the Institute of Faculty and students for sustainable Innovation

Objective of the Practice:

The Oxford College of Engineering believes that, The Quality in higher education depends on the ability of the institution in new knowledge creation. Keeping in line with this and Institution Mission and Vision in mind, the institution has developed research policy to add research component as major component of higher education curriculum.

Objectives: to strengthen research culture among faculty and students by

- Providing techno platform
- Organizing brain storming sessions
- Strengthening MOU with Industry and Academia
- Incentivizing Publication. IPR and PI-CPI of funded projects
- Providing Institutional seed money

The Context:

The institutions promote research atmosphere in the campus and encourages faculty members to involve in useful research. TOCE give emphasis to recruit research-oriented faculty members, provides financial supports in the form of institutional research funding, seed money, financial assistance and incentives for publication, filing IPR and publication, setting up research centers in identified areas and promoting research through them,

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The Practice:

With the motto of enhancing research acumen in the faculty, the Institute

- Organizes periodic national/international conferences in the institution with faculty and student's active participation. The institute consistently provides Techno-platforms for the students and faculty to augment, exchange their domain skill sets. The institute promotes faculty to attend workshop, value added courses, FDP etc to enrich their domain skills which intern useful in creating new knowledge and skills and imparting them to the students.

- Setting up targets both for faculty members at different cadre, and motivating & monitoring the progress periodically.

- Institutions aims at creating value through student involvement in research-based projects guided by faculty members and industry collaborators.

- Institution provides seed money to encourage innovative ideas of faculty/students and encourages submitting it for funding agency for financial assistance. In the academic year 2022-23, 56 students research project proposal were submitted, of which 10 projects were shortlisted for financial assistance under KSCST-SPP-46 series, Visvesvaraya Technological University (VTU) has extended financial assistance for best two projects under Project promotion scheme across the departments in 2022-23, 22 research ideas were funded by VTU.

- Institution encourages research publications and extends financial support to attend National & International Conference, to publish their research findings in journals of high repute

- Institution promotes industry internship projects to involve students in research activities. Students are compiled to develop at least one case study paper/review paper and one empirical research paper during their graduate/post graduate course period along with their faculty guide.

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- To nurture the innovative ideas, Institution has established Research centers in identified futuristic areas as per faculty member's specialization, creating infrastructure for research centers, IT facilities, online information and database subscription, providing Computation and data analysis facilities to faculties and students.

- Recognizing faculty and student achievers annually in research contribution during Research Day event.

- Institution has well organized R&D committee which works extensively providing opportunity to increase institutional collaborations both at national and international level in multi-disciplinary areas.

- Institution also supports filing of IPR by faculty and students, to facilitate it, Institution provides, technical mentoring, financial assistance for ideation, concept development, POC development and prototype and product development.

Evidence of Success

- Institution has ranked in NIRF Innovation ranking in the Band of 100-150.

- The faculty published 112 research articles in reputed journal of high impact (78 Scopus indexed, 17 SCI indexed, 17 Google Scholar). 35 Book chapters were published by the faculty

- Faculty was successful in getting 2 Patent granted and 26 patents filed and published.

- Faculty received 45.63 lakhs of financial assistance as research grant from various Government funding agencies like DST-SERB, VGST, KSCST, etc.,

- 10 Innovative ideas were nominated in Skill India Hackathon in Yukthi portal of MOE.

- With the aim of augmenting domain knowledge of students, Institution conducted 21 Value added courses across the departments.

- Institution established 15 MOU to facilitate Industry Institute interaction.

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- To promote interaction with outside world, institute conducted 60 interactions in terms of Student exchange, internship, technical training, workshop, innovative project, joint publication, knowledge sharing activities.

- 23 faculties recognized as Research Supervisors in Visvesvaraya Technological University and 51 research scholars are pursuing Doctoral degree in various research Centers of the Institution.

- Students actively participated in Hackathons and won various grades, Mr.Abhishek, (Biotechnology 6th sem) Yasmin and Sanjana Benhal (ECE2nd sem) won FIRST prize worth of 1 Lakh rupees. The Honorable Chief Minister and Deputy Chief Minister, Minster for Environment, GOK honored the winners. To promote Technical Club activities, 16 of events were conducted under IEEE society, ISTE 1 and CSI 2 events.

Problems Encountered and Resources Required

- More rejection rate of Faculty research proposals submitted for financial assistance to funding agency

- Publication of research manuscript in journal of high Index factor, SCI, Q1& Q2 journals

- Startup registration and Incubation center.

Supporting Documents: List of grants received for the academic year 2022-23 along with the nature of award, the awarding agency and the amount. Number of functional MoUs with institutions, other universities and industries, corporate houses etc… List of completed projects funded by institution, Details of research papers published. Books and chapter edited volumes/books published and paper published in national and international conference proceeding, student's centric method. Refresher Course/Faculty Orientation or other Programmers as per UGC/AICTE stipulated Period Participated

1. http://www.theoxfordengg.org/pdf/naac2223/3.1.1%20Funded%20Project%20e%20copies%20of%20the%20documents.pdf

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2. http://www.theoxfordengg.org/pdf/naac2223/3.5.2_MoU%202021-2022.pdf

3. http://www.theoxfordengg.org/pdf/naac2223/3.2.1_DOC%202%20FINAL%20ongoing%20projects,patents%20and%20project%20sanctioned%20letters.pdf

4. http://www.theoxfordengg.org/pdf/naac2223/3.3.2_Research%20paper%20Publication%20Web%20Link%202021-2022.pdf

5. http://www.theoxfordengg.org/pdf/naac2223/333.pdf

6. http://www.theoxfordengg.org/pdf/naac2223/2.3.1_Student%20centric%20method_22-23.pdf

7. http://www.theoxfordengg.org/pdf/naac2223/6.3.4%20(FDP)%20during%20the%20yearm(Professional%20Development%20Programmes,%20Orientation%20%20Induction%20Programmes,%20Refresher%20Course,%20Sho.pdf

Best Practice of the Institute-2

Incorporation of Bloom's Taxonomy in the Internal Assessment to augment Teaching learning process in the Institute

Objectives of the Practice-Aim of implementing Bloom's taxonomy are to encourage higher-order thought in the students by building up from lower-level cognitive skills. Institute takes utmost care to ensure prominent enlightenment of the students. Keeping the same in mind we have incorporated Bloom's Taxonomy in our Internal Evaluation.

The objectives for introducing the same are as follows:

- To ensure learners combine known patterns, ideas and facts to create original work or formulate their solution to a problem
- To assists educators in determining the intellectual level at which individual students can work and develop clear objectives in their framework.
- To ensure faculty can better understand the goals of the classroom and alter the questions' level of difficulty and aid learners in ascending the hierarchical scale.

The Context- the Oxford College of Engineering being an affiliated college to Visvesvaraya Technological University (VTU) has limited liberty in design of courses. The question papers for the end semester examinations are set by the VTU which has to be followed by the college. With the introduction of the CBCS system the Institute has taken key steps in conducting the Internal Assessment ensuring all the parameters of Bloom's Taxonomy is implemented, i.e., catering to the cognitive, affective and psychomotor domain, for better learning of the students.

The Practice- Being an affiliated college to Visvesvaraya Technological University (VTU), The Institute has limited liberty in design of curriculum. However with the intension to deliver the curriculum effectively and to make it more learner centric, we have designed our course plans meticulously to meet the learning level of our students. The Internal question papers were framed

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keeping all level of learners in mind. Ex, 50% of the questions were framed covering the "remember" and "understand" aspect of Bloom's taxonomy and rest with "apply", "analyze", "evaluate" and "create" aspects. So that, students will become more familiar with all types of questions during SEE.

The problem in the application of this practice was that since The Institute receives students of all ranges of KET ranks, rural and regional language category and other slow learners 'sections, they struggle to keep up with this change in the style of internal assessment. However, the respective subject teachers take additional efforts to such students by giving personal attention, remedial class, tutorial, mentoring and guidance and helping them to grasp the intricacies of Bloom's taxonomy.

Evidence of Success-

- Improvement in the cognitive levels of our students.
- Able to understand the numerical, problem-oriented topics in a better way and subsequently evaluate and analyses their impact on society.

Problems Encountered and Resources Required

The students taking admission here are majorly from the rural background and of higher KET ranks. It becomes little difficult to make such students understand the conception of Bloom's Taxonomy. However, our committed faculty members have made all the possible efforts to make students comprehend the concept and adapt themselves to the changing patterns of Internal Assessment.

Supporting Documents: CIE result analysis, Curriculum Delivery & Planning

1. http://www.theoxfordengg.org/pdf/naac2223/6.5.2%20IA%20Result%20Analysis.pdf
2. http://www.theoxfordengg.org/pdf/naac2223/1.1.1%20CDC.pdf

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Describe at least two institutional best practices

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THE OXFORD COLLEGE OF ENGINEERING

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E-mail: engprincipal@theoxford.edu   Web: www.theoxfordengg.org

1. sustainable engineering for societal issues

1. **Objective:** ☐ 1.

➢ To harness solar energy for sustainable power generation.

➢ To implement energy-efficient LED lighting.

➢ To promote biogas production from kitchen, canteen and organic waste.

➢ To promote the use of renewable energy sources.

➢ To conserve energy in all forms.

➢ To reduce carbon emission in the campus.

➢ To expand and maintain green cover within the campus through tree planting.

➢ To conserve water resources within the campus.

➢ To establish effective solid, liquid and e-waste management systems.

➢ To establish a culture of waste reduction and recycling.

➢ To minimize the use of paper through digital communication.

➢ To promote the use of public transportation for commuting.

➢ To promote environmental consciousness among students and staff.

2. **The Context:**

➢ **Energy Dependence:** The College was highly dependent on conventional electricity sources, leading to high energy costs and environmental impacts. Alternative and renewable energy sources were necessary.

➢ **Carbon Emissions:** With growing concerns over global climate change and rising carbon emissions, there was a need for the college to take measures to reduce its own carbon footprint. This was vital for aligning the institution with broader national and global climate goals.

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➢ **Waste Management:** The improper disposal of waste, including plastic waste and bio-hazardous waste, posed environmental and health risks. Proper waste management systems needed to be established.

3. **The Practice:-** The Oxford College of Engineering has implemented a multifaceted approach to establish a sustainable engineering for societal issues:

Solar Energy: To address energy consumption and reduce the reliance on conventional electricity sources, the college has implemented various solar energy solutions. These include on-grid, off-grid, and hybrid solar systems that power a range of campus facilities, including hostels and classrooms.

LED Lighting: The campus has implemented energy-efficient LED lighting in classrooms, laboratories, corridors, and garden areas, conserving electricity and providing a well-lit, safe environment for students and staff.

Solid Waste Management: The campus has proper waste management system with strategically placed dustbins, additionally, sanitary napkin vending machines and incinerators in girl's common rooms address bio-hazardous waste disposal.

Liquid Waste Management: The college has implemented a sewage treatment plant (STP) for liquid waste management. This sustainable approach treats wastewater, ensuring environmental compliance.

Roof-top rainwater harvesting: The institution also practices roof-top rainwater harvesting to conserve water resources, promoting sustainability in water management.

Biogas Production: A biogas plant with a 1000-liter capacity has been set up on campus, which converts kitchen and canteen waste into green energy.

Tree Plantation: The institution conducts annual tree plantation drives to maintain and expand the campus's green cover, enhancing aesthetics and aiding in carbon sequestration for climate change mitigation.

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Eco-Friendly Transportation: The college offers eco-friendly transportation with buses for students and staff. This reduces individual carbon footprints, promotes sustainable travel, and cuts down on emissions and traffic congestion.

4. **Evidence of Success:**   Use of solar energy has significantly reduced the institution's reliance on conventional electricity. This transition has reduced the electricity bills of the institute and surplus amount of power generated has been forwarded to the grid for further disbursement to the society, thus serving the society. The widespread use of energy-efficient LED lighting has led to a noticeable decrease in electricity consumption across the campus. This measure has translated into cost savings while contributing to a greener environment. The provision of bus facilities has reduced individual carbon footprints and alleviating traffic congestion in the vicinity. The 1000-liter biogas plant effectively converts kitchen and canteen waste into green energy, reducing both waste generation and carbon emissions. The strategically placed dustbins and proper waste management systems have resulted in cleaner classrooms and corridors.

Regular tree plantation drives have expanded the green cover within the campus, resulting in improved air quality and enhanced aesthetics. The campus has around 40+ trees. The success of this effort is evident in the increased greenery on campus. The ban on single-use plastics has effectively curbed plastic pollution on campus. The success is evident in the reduced presence of non-biodegradable plastics in the environment.

5. **Problems Encountered and Resources Required:** It was difficult to change the habits, and so the efforts were needed to educate students towards proper use of dust bins, saving water, putting of lights and fans after use.

 Resources Required:

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Funding: Adequate financial resources were essential to fund solar installations, LED lighting, waste management infrastructure, Bio gas plant, maintenance of garden and ongoing sustainability initiatives. These funds were provided by the Management for environment conservation

Technical Expertise: Access to technical experts was crucial for the proper installation and maintenance of solar systems and waste management facilities.

Green, Environment and Energy Audit: Resources were allocated for conducting annual environmental audits by certified agencies to assess and monitor sustainability efforts.

Sl No.	Project Title related to sustainable engineering for societal issues	Year	Guide	Students Name
1	underpass water logging system	2023-24	PROF. VIDHYA	1OX20IS062 Rakshitha HC 1OX20IS088 varshini NP 1OX20IS092 Vijay BR 1OX20IS094 Vikas B S
2	Traffic Pulse:Live Roadway control system	2023-24	Prof.Indu	1OX20IS053 Neha R 1OX20IS071 Shreya Indoria

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				1OX20IS072 Shreya V 1OX20IS079 Sowmya R
3	solar wireless Electric vehicle charging	2023-24	Prof.Nidhi	1OX20IS009 Alfahad basha A 1OX20IS059 Prahallad SP 1OX20IS061 Raghul P 1OX20IS068 SatyaNarayan L
4	Smart bin,Garbage monitoring and segregation system	2023-24	PROF.BAIRAVI	1OX20IS034 Hithesh J 1OX20IS028 G Jaya Prakash 1OX20IS049 Mohammed Umaiz N
5	solar based E-Vest for Solider	2023-24	PROF.REKHA	1OX20IS082 Suhas M D 1OX20IS090 Varun Gavoor 1OX20IS093 Vijay Simha J 1OX20IS073 Shreyas S
6	Preparation of Bioplastic from	2023-24	Dr. Joseph	Samreen

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			F	1OX20BT022 Tazkiya Irshad 1OX20BT030
7	IoT Based Solar Tracker: Harvesting Sunlight for Conservation and Appliance Empowerment	2023-24	Prof. Manjula L	Asiya 1OX20CS022 DaphnePriya Cutinho 1OX20CS032 Dawood Ayoob Sheikh 1OX20CS033 DebanjanPal 1OX20CS034
8	Assessing the efficacy of herbal remedies for diabetic wound healing	2023-24	Dr. K. Valarmathy	Deepika Y 1OX20BT007 Gretal N 1OX20BT013 Srushti 1OX20BT028
9	Remote control plant watering system	2023-24	Dr. Manju Devi	Pranav 1OX20EC042 Yogesh 1OX20EC078 Prajwal 1OX20EC044 Sinchana 1OX20EC062
10	Forest based security system to save trees based on	2023-24	Mr.Jayaraj N	Gokul 1OX20EC021

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	Embedded System			Jaswanth 1OX20EC026 Shreyas Kumar 1OX20EC059 Tanush 1OX20EC068	
11	Smart Farming	2023-24	Mrs. Sheeba Kumari	Naveen 1OX20EC040 Gokul Raj 1OX21EC400 Tohid 1OX21EC401	
12	Design and Fabrication of Automated Waste Segregator	2023-24	Dr. VIDYADHAR PUJAR	NIKHIL R 1OX20ME009 NISCHITHA REDDY 1OX20ME001 SHAMS MEHDI KHAN 1OX19ME016	

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2. Nurturing Start up and Entrepreneurship

1. **The Context:** The Oxford college of Engineering is a leading educational institution with a strong focus on academic excellence and overall development of students situated in a rapidly evolving socialist-economic environment. The college offers undergraduate and postgraduate programs in various fields of study, and has a diverse student population from different backgrounds. In this context, the college recognizes the importance of innovation and entrepreneurship in preparing its students for the future. To this end, the college has established an Institution's Innovation Council (IIC), in line with the guidelines issued by the Ministry of Education, Government of India. This report aims to highlight the best practices implemented by the institution's IIC in promoting innovation and entrepreneurship among its stakeholders.

2**. Objectives:** The primary objectives of the The Oxford college of Engineering are:

• To create a culture of innovation and entrepreneurship among students, faculty, and Staff

• To provide a platform for nurturing innovative ideas and translating them into viable products and services

• To promote collaboration and networking among stakeholders to foster innovation and entrepreneurship

• To create a sustainable innovation ecosystem within the institution and the community

3. **The Practice:** The IIC at The Oxford college of Engineering has implemented several best practices to achieve its objectives, including:

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Conducting innovation and entrepreneurship workshops: The institution organizes regular workshops on innovation and entrepreneurship to provide students with an understanding of the concept and its importance, and to equip them with the necessary skills to identify and develop innovative ideas.

Organizing hackathons and idea competitions: The IIC organizes hackathons and idea competitions to encourage students to showcase their innovative ideas and receive feedback from mentors and experts in the field.

Providing incubation support: The IIC provides incubation support to students and faculty members who wish to turn their innovative ideas into viable products or services, including mentoring, funding, and networking opportunities.

Building industry-academia partnerships: The IIC has established partnerships with industry players and other stakeholders to promote collaboration and networking, and to facilitate knowledge and technology transfer.

Developing a sustainable innovation ecosystem: The IIC has created an ecosystem that fosters innovation and entrepreneurship, including setting up an innovation lab, providing access to state-of-the-art facilities and resources, and creating an entrepreneurial culture within the institution.

Promoting Innovation and Creativity:

- Encourages faculty and students to engage in innovative research by protecting their ideas and inventions.

- Provides support for developing patentable solutions that address real-world challenges.

- Organizes workshops, seminars, and training programs on intellectual property (IP) to foster a culture of creativity.

Facilitating Patent Filing and Protection

- Assists researchers, faculty, and students in filing patents, copyrights, and trademarks.

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- Guides in preparing and submitting patent applications to national and international authorities.

- Ensures legal protection for inventions, safeguarding them against infringement.

Creating Awareness about Intellectual Property

- Conducts awareness programs on the importance of IP in academia and industry.

- Educates students and faculty about the economic and social impact of protecting intellectual assets.

- Builds understanding of IPR laws, policies, and procedures.

Supporting Technology Transfer and Commercialization

- Facilitates the licensing of patents to industries, enabling revenue generation for institutions.

- Bridges the gap between academia and industry by promoting collaboration for technology transfer.

- Helps institutions monetize research outcomes through intellectual property.

Enhancing Research Quality

- Motivates researchers to conduct high-quality, original research that can lead to IP generation.

- Helps in publishing research without compromising the novelty of potential patents.

- Establishes a benchmark for research excellence through innovative outputs.

Contributing to Institutional Rankings

- A robust IPR portfolio enhances an institution's reputation and rankings in national and global assessments.

- Contributes to metrics like patents filed, technologies licensed, and IP-related publications,.

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Developing Entrepreneurial Ecosystems

- Encourages students and faculty to establish startups based on their patented innovations.

- Collaborates with innovation hubs, incubators, and accelerators for entrepreneurial support.

- Supports initiatives under government schemes like Startup India and Make in India.

Supporting Industry Collaboration

- Facilitates collaboration between academic institutions and industries for joint R&D projects.

- Enables industries to access cutting-edge innovations developed within the institution.

- Provides consultancy on IP-related matters to industries.

Drafting IP Policies for the Institution

- Develops and enforces institutional IP policies to govern ownership, management, and commercialization of IP.

- Ensures fair distribution of benefits between inventors, departments, and institutions.

- Promotes ethical practices in managing intellectual property.•

Encouraging Interdisciplinary Research

- Supports interdisciplinary projects by protecting innovations from diverse fields.

- Provides a platform for researchers from different disciplines to collaborate on IP-focused initiatives.

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4. Evidence of Success: The impact of these best practices on students, faculty, and staff has been significant, as evidenced by:

• On August 8, 2024, TOCE, The Oxford College of Engineering, Bangalore, PG Department of MBA & MCA, together with IIC, had an orientation event for the WEN Ignite X program. Students can turn their dreams into reality through this entrepreneurial journey. Its intended curriculum, WEN Ignite, walks students through every step of the entrepreneurial process. Through experiential learning, it is a hands-on educational journey that fully immerses students in the corporate world. Everything from crafting a strong value proposition to constructing a long-term business plan and achieving financial success is covered in this training program.

• Department of ECE in association with IIC, The Oxford College of Engineering Bengaluru, Organizing One day Field / Exposure visit to Incubation Centre

•Department of Electronics & Communication Engineering in association with IIC ,

The Oxford College of Engineering, Bengaluru is organizing Work Shop On "Entrepreneurship Skills and Design thinking for young Engineers"

5. Problems Encountered: The IIC at College faced several challenges in promoting innovation and entrepreneurship, such as:

• Resistance to change among some stakeholders

 • Limited funding and resources for implementing the best practices

• Lack of awareness among students about the importance of innovation and entrepreneurship.

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Department of Electronics and Communication Engineering in Association with IIC

Organising
One Day Field / Exposure Visit
to Incubation centre
CMTI,Bangalore

25/7/2024 1:00 PM ONWARDS

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President
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The Oxford College of Engineering

IIC President
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Associate Professor
Department of Electrical
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Convener
Dr. Manju Devi
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Department of Electronics
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EXPERT TALK ON "ENTREPRENEURSHIP OPPORTUNITIES & HIGHER EDUCATION IN BIOTECHNOLOGY"

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with the Department of Biotechnology, TOCE organized a Expert Talk on "ENTREPRENEURSHIP OPPORTUITIES & HIGHER EDUCATION IN BIOTECHNOLOGY" on 13th July 2024 from 10.00 A.M in the Department of Biotechnology. The Resource person was Ms. Inchara V, Scientist (Assay Development), Achira Labs Pvt Ltd. Ms. Arpita K, DAAD Doctoral fellow at Institute for stroke and dementia. LMU, Germany

OBJECTIVES:

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- To encourage participants to develop an action plan for their entrepreneurial journey in biotechnology.

- To provide a well-rounded understanding of the intersection between entrepreneurship and higher education in biotechnology.

- To highlight the potential entrepreneurship opportunities within the biotechnology sector.

- To emphasize the need for an interdisciplinary approach combining biotechnology with other fields like business, engineering, and computer science. The Department of Biotechnology, TOCE organized a Expert Talk on "Entrepreneurship Opportunities & Higher Education in Biotechnology" on 13th July 2024 from 10.00 A.M in the Department of Biotechnology. This session provided an overview of how biotechnology, a field ripe with innovation, offers a wealth of entrepreneurship opportunities spanning pharmaceutical development, medical devices, agricultural biotech, and industrial applications. Entrepreneurs can drive groundbreaking advancements in drug discovery, personalized medicine, and sustainable farming, leveraging cutting-edge technologies to address global challenges. Higher education in biotechnology is crucial, as it equips aspiring entrepreneurs and professionals with the essential knowledge and skills needed to lead and innovate within this dynamic field. Speakers discussed how higher education in biotechnology provides the essential foundation for these innovations, equipping students with critical knowledge in molecular biology, bioinformatics, and bioprocess engineering. By fostering a deep understanding of both the scientific and business aspects, higher education empowers future leaders to innovate and transform the biotechnology landscape, creating solutions that enhance health, agriculture, and the environment.

OUTCOME:

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- The outcomes of entrepreneurship opportunities and higher education in biotechnology are intertwined with innovation. By fostering a culture of creativity and collaboration, higher education institutions enable the next generation of entrepreneurs to develop innovative solutions that address critical global challenges.

- As the biotech industry continues to grow, the synergy between entrepreneurship an education will remain vital for driving progress and innovation in this transformative field.

- Higher education institutions are instrumental in nurturing innovative biotech startups. By offering students a strong foundation in scientific principles and business skills, they prepare future entrepreneurs to create groundbreaking biotechnological solutions that tackle global challenges like health crises and food security.

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✆: 080-61754501 – 502 Fax: 080-2654 8658

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Glimpses of Workshop

Recording Link: https://youtu.be/ZX7ER49qjWw

Facebook:

https://www.facebook.com/photo/?fbid=505420472010001&set=a.177418398143545
&__cft__[0]=AZV5Ta9LrF44-
9w8AJ56uKWdSRJwRwN3M19exfae6xiMoLRCEWBxUZwLdpHF9_AQwYG7sB3
mB57AbHmHMwxfuuLgBwyYlFS3O829PO2VDJDEkUk17okzjg_wRwjvb7zu9ay
WafyYejq_TYg0OzPCYsI6ZerZRGPCuXD_9Ui9_5Q&__tn__=EH-R

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EXPERT TALK ON "ENTREPRENEURSHIP OPPORTUNITIES IN IPR"

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with the Department of Biotechnology, TOCE organized an Expert Talk on "ENTREPRENEURSHIP OPPORTUNITIES IN IPR" on 28th March 2024 from 01.30 P.M in the Department of Biotechnology. The Resource person was Dr. Mary Mangaiyarkarasi M.S is currently working as IP Officer in Bangalore Bioinnovation Centre. She is a qualified Patent Agent. Her job responsibilities include facilitating IP filings, prior art search & FTO search, consultation on patentability of their inventions and Response to FER and Transfer of Technology to startups/ academic and research institutes. She underwent training in Transfer of Technology under "Technology Transfer and Commercialization Training – 2019" by National Biopharma Mission, BIRAC. She recently Children's Education Society ® THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bengaluru-560 068 Website: http://www.theoxford.edu/engineering/ (Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum) coordinated successfully Elevate

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Women Acceleration Programme by Govt of Karnataka. She underwent training in IPR through the Women Scientist 'C' programme under WOSC – DST programme, Govt. of India for one year. She also has a short teaching experience at Prof. Dhanapalan College of Women, Kelambakkam, Tamilnadu. She completed her doctorate at Loyola College, Chennai in a collaborative project with Indira Gandhi Center for Atomic Research, Kalpakkam in the field of Environmnetal Microbiology. She holds a Diploma in Patent Law from NALSAR University and is UGC-NET qualified in Environmental Sciences.

OBJECTIVES:

- To raise awareness about the significance of Intellectual Property (IP) in entrepreneurship, including patents, trademarks, copyrights, and trade secrets.

- To empower entrepreneurs with knowledge about different types of IP protection available to them and how to leverage these rights to safeguard their inventions, brands, and creative works.

- Facilitate networking opportunities for entrepreneurs to connect with IP experts, legal• professionals, investors, and fellow entrepreneurs.

- Foster a culture of innovation and entrepreneurship within the community by highlighting the role of IP in incentivizing and rewarding innovation.\

The Department of Biotechnology, TOCE organized an Expert Talk on "ENTREPRENEURSHIP OPPORTUNITIES IN IPR" on 28th March 2024 from 01.30 P.M in the Department of Biotechnology. The expert talk illuminated the dynamic intersection between entrepreneurship and Intellectual Property Rights (IPR), showcasing the myriad opportunities that emerge when innovative ideas meet strategic protection. By delving into the landscape of IPR, this session aims to inspire, educate, and equip aspiring entrepreneurs with the tools and insights necessary to navigate the intricate world of intellectual property and leverage it as a catalyst for business success. The speaker provided concrete instances of entrepreneurs who

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effectively employed IP strategies to drive their ventures forward, demonstrating how IP protection serves as a compelling asset for enticing investors, forging partnerships, and facilitating the growth of businesses. The speaker elaborated on fostering collaboration and knowledge exchange among entrepreneurs, IP specialists, legal practitioners, and industry stakeholders. The expert discussion delved into ways to harness the combined strength of the innovation ecosystem to propel favorable advancements and expansion. 46 Students and 4 Faculties participated in the expert talk and made the event successful

OUTCOME:

- The talk raised awareness among entrepreneurs about the importance of protecting their intellectual property and leveraging it to create value for their businesses.
- Attendees may have gained insights into different entrepreneurship strategies for managing and protecting their intellectual property, including patents, trademarks, copyrights, and trade secrets. T
- the expert speaker shared success stories and examples of how entrepreneurs have effectively used intellectual property to drive innovation, secure funding, and gain a competitive advantage, inspiring attendees to explore similar opportunities.
- The talk has provided a platform for entrepreneurs to network with experts in the field of intellectual property, potentially leading to collaborations, partnerships, or mentorship opportunities.
- The outcome of the expert talk on entrepreneurship opportunities in IPR would ideally empower entrepreneurs with the knowledge and resources they need to protect and leverage their intellectual property assets for business growth and success.

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Glimpses of Expert Talk

Instagram:

https://www.instagram.com/p/C5DynQxLlzV/?igsh=MXNxMXY0NG9sbmZmcQ==

YouTube Link: https://youtu.be/Q0w4ipfFhKA

Facebook:

https://www.facebook.com/photo/?fbid=446755277876521&set=a.177418398143545&__cft__[_0]=AZUjbV249YYDvFKwHfzcOsB4O8R9dJJ9MwKm3JeFhuPUFB8jSA6mIz8pL7c7mX278z

wyP2PlPMzHq2nYT_ZwCtSiHvhpBVpQZgVoUbJWC_vdYIwqqm5YZ0hBqgbEqy
eOn6g&__t n__=EH-R

Linkedin:https://media.licdn.com/dms/image/D5622AQHPQd94-
kGqBw/feedshareshrink_800/0/1712992087735?e=1715817600&v=beta&t=gCrrpH5
jzV_bSZWxONifeZC6BIjH PG-4ebiurb7tU7w

Prof. B. E. Rangaswamy, Ph.D.
REGISTRAR

REF. VTU/BGM/BoS/Academic Calendar/2024-25/ 4536

DATE: 27 NOV 2024

NOTIFICATION

Subject: Tentative Academic Calendar of **1st semester** of Post Graduate programs for academic year 2024-25 regarding...

Reference: The approval Hon'ble Vice-Chancellor, dated: **26.11.2024**

The Tentative Academic Calendar of the 1st semester of Post Graduate programs, for the academic year 2024-25 are notified as mentioned below:

-------	I semester MBA	I semester M.Tech.	I semester M.Arch	I Semester M.Plan	I semester MCA/M.Sc
Commencement of the Semester	16.12.2024	16.12.2024	16.12.2024	16.12.2024	16.12.2024
Commencement of Classes	16.12.2024	18.12.2024	16.12.2024	16.12.2024	16.12.2024
Last Working day of the Semester	28.03.2025	28.03.2025	28.03.2025	28.03.2025	28.03.2025
Practical / Viva-Examination	----	31.03.2025 To 04.04.2025	31.03.2025 To 04.04.2025	31.03.2025 To 04.04.2025	31.03.2025 To 04.04.2025
Theory Examinations	07.04.2025 To 25.04.2025	07.04.2025 To 25.04.2025	07.04.2025 To 25.04.2025	07.04.2025 To 25.04.2025	07.04.2025 To 25.04.2025
Commencement of NEXT Semester	05.05.2025	05.05.2025	05.05.2025	05.05.2025	05.05.2025

Please note:

1. If necessary, colleges may organize extra classes on the 1st and 3rd Saturdays and Sundays to complete academic activities within the stipulated time.

2. Faculty and staff are expected to be available for any tasks assigned by the University.

3. Notifications regarding the Calendar of Events for University Examinations will be issued periodically by the Registrar (Evaluation).

4. The Academic Calendar is subject to modification based on future guidelines or directions from UGC, AICTE, or the State Government.

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5. Autonomous Colleges must also comply with the Academic Calendar. Any changes to academic terms or the examination schedule by Autonomous Colleges require prior approval from the University.

6. For suggestions or clarifications, please email **registrar@vtu.ac.in**.

The Principals of Non-Autonomous, Constituent, and Autonomous Engineering Colleges are hereby informed to bring the academic calendar to the notice of all concerned.

REGISTRAR

To,
1. The Principals of all Non-autonomous/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.
2. The chairperson, of the Department of Mechanical Engineering /Civil Engineering /Computer Science and Engineering& Communication Electronics Engineering of the University.

Copy to.
1. To the Hon'ble Vice-Chancellor through the secretary to VC, VTU Belagavi for information
2. The Registrar (Evaluation), VTU Belagavi for information and needful.
3. The Regional Directors (I/c) of all the regional offices of VTU for circulation.
4. The Director ITI SMU, VTU Belagavi for information and to make arrangements to upload the Academic Calendar on the VTU web portal.
5. The Director of Physical Education, VTU Belagavi for information
6. The Director, Central Placement Cell, VTU Belagavi for information
7. The Special Officer Library, VTU Belagavi for information
8. All the concerned Special Officer/s and Caseworker/s of the academic section, VTU, Belagavi
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TENTATIVE CALENDAR OF EVENTS FOR ODD SEMESTER - 2024-25
FOR UG - 7TH SEMESTER
COMMENCEMENT FROM 09-09-2024 TO 21-12-2024

Sl.No	Month	DAYS						No of Working Days	Remarks
		Mon	Tue	Wed	Thu	Fri	sat		
1	Sep	9 (FWD)	10	11	12	13	14	6	9th - First Working Day
2	Sep	16(H)	17	18	19	20	21(H)	4	16th - Eid-Milad
3	Sep	23	24	25	26	27	28	6	
4	Sep/Oct	30	1	2(H)	3	4	5(H)	4	2nd - Gandhi Jayanthi
5	Oct	7	8 (CIE I)	9 (CIE I)	10 (CIE I)	11(H)	12(H)	4	1st CIE - 8th, 9th & 10th 11th - Ayudha Pooja 12th Vijayadashami
6	Oct	14	15	16	17(H)	18	19(H)	4	17th - Maharshi Valmiki Jayanthi
7	Oct	21	22	23	24	25	36	6	
8	Oct/Nov	28	29	30	31 (H)	1 (H)	2 (H)	3	31st - Naraka Chaturdashi 1st - Kannada Rajyothsava, 2nd - Balipadyami Deepavali
9	Nov	4	5	6	7	8	9	6	
10	Nov	11	12	13 (CIE II)	14 (CIE II)	15 (CIE II)	16 (H)	5	2nd CIE - 13th, 14th & 15th
11	Nov	18 (H)	19	20	21	22	23	5	18th - Kanakadasa Jayanthi
12	Nov	25	26	27	28	29	30	6	
13	Dec	2	3	4	5	6	7 (H)	5	
14	Dec	9	10	11	12	13	14	6	
15	Dec	16 (CIE III)	17 (CIE III)	18 (CIE III)	19	20	21 (H) (LWD)	5	3rd CIE - 16th, 17th & 18th 21st -Last Working Day

Theroy Examination : 06-01-2025 TO 04-02-2025   75

Practical /Internship/Viva Examination : 23-12-2024 TO 03-01-2025

Commencement of NEXT Semester : 10-02-2025

Dean (Academics)

PRINCIPAL

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TENTATIVE CALENDAR OF EVENTS FOR ODD SEMESTER - 2024-25

FOR UG - 5TH SEMESTER

COMMENCEMENT FROM 09-09-2024 TO 21-12-2024

Sl.No	Month	DAYS						No of Working Days	Remarks
		Mon	Tue	Wed	Thu	Fri	Sat		
1	Sep	9 (FWD)	10	11	12	13	14	6	9th - First Working Day
2	Sep	16(H)	17	18	19	20	21(H)	4	16th - Eid-Milad
3	Sep	23	24	25	26	27	28	6	
4	Sep/Oct	30	1	2(H)	3	4	5(H)	4	2nd - Gandhi Jayanthi
5	Oct	7	8 (CIE I)	9 (CIE I)	10 (CIE I)	11(H)	12(H)	4	1st CIE - 8th, 9th & 10th 11th - Ayudha Pooja 12th Vijayadashami
6	Oct	14	15	16	17(H)	18	19(H)	4	17th - Maharshi Valmiki Jayanthi
7	Oct	21	22	23	24	25	36	6	
8	Oct/Nov	28	29	30	31 (H)	1 (H)	2 (H)	3	31st - Naraka Chaturdashi 1st - Kannada Rajyothsava, 2nd - Balipadyami Deepavali
9	Nov	4	5	6	7	8	9	6	
10	Nov	11	12	13	14	15	16 (H)	5	
11	Nov	18 (H)	19	20	21	22	23	5	18th - Kanakadasa Jayanthi
12	Nov	25	26	27	28	29	30	6	
13	Dec	2	3	4	5	6	7 (H)	5	
14	Dec	9	10	11	12	13	14	6	
15	Dec	16 (CIE II)	17 (CIE II)	18 (CIE II)	19	20	21 (H) (LWD)	5	2nd CIE - 16th, 17th & 18th 21st -Last Working Day

Theroy Examination : 06-01-2025 TO 04-02-2025	75
Practical /Internship/Viva Examination : 23-12-2024 TO 03-01-2025	
Commencement of NEXT Semester : 10-02-2025	

Dean (Academics)

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TENTATIVE CALENDAR OF EVENTS FOR ODD SEMESTER - 2024-25
FOR UG - 3RD SEMESTER

COMMENCEMENT FROM 19-08-2024 TO 21-12-2024

Sl.No	Month	DAYS						No of Working Days	Remarks
		Mon	Tue	Wed	Thu	Fri	Sat		
1	Aug	19 (FWD)	20	21	22	23	24	6	19th - First Working Day
2	Aug	26	27	28	29	30	31	6	
3	Sep	2	3	4	5	6	7(H)	5	7th - Vinayaka Chaturthi
4	Sep	9	10	11	12	13	14	6	
5	Sep	16(H)	17	18	19	20	21(H)	4	16th - Eid-Milad
6	Sep	23	24	25	26	27	28	6	
7	Sep/Oct	30	1	2(H)	3	4	5(H)	4	2nd - Gandhi Jayanthi
8	Oct	7	8	9	10	11(H)	12(H)	4	11th - Ayudha Pooja 12th Vijayadashami
9	Oct	14	15	16	17(H)	18	19(H)	4	17th - Maharshi Valmiki Jayanthi
10	Oct	21 (CIE I)	22 (CIE I)	23 (CIE I)	24	25	36	6	1st CIE -21st, 22nd & 23rd
11	Oct/Nov	28	29	30	31 (H)	1 (H)	2 (H)	3	31st - Naraka Chaturdashi 1st - Kannada Rajyothsava, 2nd - Balipadyami Deepavali
12	Nov	4	5	6	7	8	9	6	
13	Nov	11	12	13	14	15	16 (H)	5	
14	Nov	18 (H)	19	20	21	22	23	5	18th - Kanakadasa Jayanthi
15	Nov	25	26	27	28	29	30	6	
16	Dec	2	3	4	5	6	7 (H)	5	
17	Dec	9	10	11	12 (CIE II)	13 (CIE II)	14 (CIE II)	6	2nd CIE -12th, 13th & 14th
18	Dec	16	17	18	19	20	21 (H) (LWD)	5	21st -Last Working Day
								92	

Theroy Examination : 06-01-2025 TO 04-02-2025

Practical /Internship/Viva Examination : 23-12-2024 TO 03-01-2025

Commencement of NEXT Semester : 10-02-2025

Dean (Academics)

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Bommanahalli, Hosur Road
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Prof. B. E. Rangaswamy, Ph.D
REGISTRAR

REF VTU/BGM/BoS/Academic Calendar/2024-25/ 5487

DATE: 2 4 JAN 2025

NOTIFICATION

Subject: Tentative Academic Calendar of EVEN, semesters of B.E./B.Tech./B.Arch.,/ B. Plan.,/B. Des./B.Sc programs for academic year 2024-25 regarding ...

Reference: The approval Hon'ble Vice-Chancellor, dated :24.01.2025

The Tentative Academic Calendar of the EVEN, semesters of B.E./ B.Tech.,/ B.Arch,/ B. Plan.,/ B. Des,/ B. Sc programs, for the academic year 2024-25 are notified as mentioned attached file (Annexure-I)

Please note:

1. The academic sessions for the aforementioned semesters should commence on the **date mentioned** above

2. If necessary, colleges may conduct extra classes on the 1st and 3rd Saturdays and Sundays to ensure the completion of academic activities within the timeline specified in the Academic Calendar.

3. Faculty and staff are expected to be available for any tasks assigned by the University.

4. Notifications regarding the Calendar of Events for University Examinations will be issued periodically by the Registrar (Evaluation).

5. Autonomous Colleges must also comply with the Academic Calendar. Any changes to academic terms or the examination schedule by Autonomous Colleges require prior approval from the University.

6. For suggestions or clarifications, please email **registrar@vtu.ac.in**.

The Principals of Non-Autonomous, Constituent, and Autonomous Engineering Colleges are hereby informed to bring the academic calendar to the notice of all concerned.

24/01/25 BE

REGISTRAR

To,

1. The Principals of all Non-autonomous/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.

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2. The chairperson, of the Department of Mechanical Engineering /Civil Engineering /Computer Science and Engineering& Communication Electronics Engineering of the University.

Copy to

1. To the Hon'ble Vice-Chancellor through the secretary to VC, VTU Belagavi for information
2. The Registrar (Evaluation), VTU Belagavi for information and needful.
3. The Regional Directors (I/c) of all the regional offices of VTU for circulation.
4. The Director ITI SMU, VTU Belagavi for information and to make arrangements to upload the Academic Calendar on the VTU web portal.
5. The Director of Physical Education, VTU Belagavi for information
6. The Director, Central Placement Cell, VTU Belagavi for information
7. The Special Officer Library, VTU Belagavi for information
8. All the concerned Special Officer/s and Caseworker/s of the academic section, VTU, Belagavi
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Revised-NOTIFICATION

Subject: Tentative Academic Calendar of 3rd semester of M.Tech./ MCA/ MBA/ M.Sc/ M.Arch./ M.Plan programs for academic year 2024-25 regarding...

Reference: The approval Hon'ble Vice-Chancellor, dated: 06.11.2024

The Tentative Academic Calendar of the 3rd semester of M.Tech./ MCA/ MBA/ M.Sc/ M.Arch./ M.Plan, programs, for the academic year 2024-25 are notified as mentioned below:

	III semester M.Tech./MCA	III semester MBA	III semester MBA(DM)	III semester M.Sc.	III semester M.Arch/M.Plan
Commencement of the Semester	25.11.2024	25.11.2024		25.11.2024#	25.11.2024
Internship/Professional Training	25.11.2024 To 04.01.2025	25.11.2024 To 21.12.2024		------	25.11.2024 To 04.01.2025
Commencement of Classes	06.01.2025	06.01.2025		01.01.2025	06.01.2025
Last Working day of the Semester	21.04.2025	21.04.2025		21.04.2025	21.04.2025
Practical / Viva-Examination	22.04.2025 To 28.04.2025	-----	22.04.2025 To 28.04.2025	22.04.2025 To 28.04.2025	22.04.2025 To 28.04.2025
Theory Examinations	29.04.2025 To 20.05.2025	24.04.2025 To 24.05.2025	29.04.2025 To 20.05.2025	29.04.2025 To 20.05.2025	29.04.2025 To 20.05.2025
Commencement of NEXT Semester	26.05.2025	26.05.2025		26.05.2025	26.05.2025

\# 4th semester Project related work can be taken up by the students of M.Sc. program

1. If required, the college can plan extra classes on 1st and 3rd Saturdays and Sundays to complete academic activities within the duration mentioned.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. Notification regarding the Calendar of Events relating to the conduct of University Examinations will be issued by the **Registrar (Evaluation)** from time to time.

4. Academic Calendar **may be modified** based on guidelines/directions issued in the future by UGC/AICTE/State Government.
5. Autonomous Colleges must adhere to the Academic Calendar as well. Any modifications to the academic terms and examination schedule that Autonomous Colleges choose to make can only be made with the University's concurrence.
6. If any suggestions/clarification please email-**registrar@vtu.ac.in**

The Principals of Non-Autonomous, Constituent, and Autonomous Engineering Colleges and chairpersons of the University departments are hereby informed to bring the academic calendar to the notice of all concerned.

REGISTRAR

To,
1. The Principals of all Non-autonomous/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.
2. The chairperson, of the Department of Mechanical Engineering /Civil Engineering /Computer Science and Engineering& Communication Electronics Engineering of the University.

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5. The Director of Physical Education, VTU Belagavi for information
6. The Director, Central Placement Cell, VTU Belagavi for information
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THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru - 560068

TENTATIVE CALENDAR OF EVENTS FOR ODD SEMESTER - 2024-25
FOR UG - 1ST SEMESTER
COMMENCEMENT FROM 23-09-2024 TO 27-01-2025

Sl No	Month	DAYS						No of Working Days	Remarks
		Mon	Tue	Wed	Thu	Fri	Sat		
1	Sep	23(Induction)	24	25	26	27	28	6	23rd-Induction Begins
2	Sep-Oct	30(FWD)	1	2(H)	3	4	5(H)	4	30th - First Working Day, 2nd - Gandhi Jayanthi
3	Oct	-	8	9	10	11(H)	12(H)	4	11th - Ayudha Pooja 12th Vijayadashami
4	Oct	14	15	16	17(H)	18	19(H)	4	17th - Maharshi Valmiki Jayanthi
5	Oct	21	22	23	24	25	26	6	
6	Oct-Nov	28	29	30	31(H)	1(H)	2(H)	3	31st - Naraka Chaturdashi 1st - Kannada Rajyothsava, 2nd - Balipadyami Deepavali
7	Nov	4	5	6	7	8	9	6	
8	Nov	11	12	13	14	15	16 (H)	5	
9	Nov	18 (H)	19 (CIE-I)	20 (CIE-I)	21 (CIE-I)	22 (CIE-I)	23	5	18th - Kanakadasa Jayanthi
10	Nov	25	26	27	28	29	30	6	
11	Dec	2	3	4	5	6	7 (H)	5	
12	Dec	9	10	11	12	13	14	6	
13	Dec	16	17	18	19	20	21 (H)	5	
14	Dec	23	24	25(H)	26	27	28	5	25th-Christmas
15	Dec-Jan	30	31	1	2	3	4(H)	5	
16	Jan	6	7	8	9	10	11	6	
17	Jan	13 (CIE-II)	14(H)	15 (CIE-II)	16 (CIE-II)	17 (CIE-II)	18(H)	4	14th-Sankranti
18	Jan	20	21	22	23	24	25	6	
19	Jan	27(LWD)						1	27th -Last Working Day
								92	

Theory Examination : 07-02-2025 TO 05-03-2025

Practical/Internship/Viva Examination : 28-01-2025 TO 06-02-2025

Commencement of NEXT Semester : 10-03-2025

V. Ypal
Dean (Academics)

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road

Prof. B. E. Rangaswamy, Ph.D
REGISTRAR

REF: VTU/BGM/.../Academic Calendar/2024-25 2693

DATE: - 4 SEP 2024

Revised-NOTIFICATION

Subject: Tentative Academic Calendar of 1st semester of B.E./B.Tech./B.Des/B.Plan/B.Arch/BBA/BCA/B Sc(Hons), programs for academic year 2024-25 regarding...

Reference: The approval Hon'ble Vice-Chancellor, dated : 01.09.2024

The updated academic calendar has been released, considering the KEA counseling schedule for admission to professional programs. The Tentative Academic Calendar of the 1st semester of B.E./B.Tech./ B.Des /B.Plan/ B.Arch/ BBA/ BCA./B.Sc(Hons), programs, for the academic year 2024-25 are notified as mentioned below;

	B.E./B.Tech./ B.Des /B.Plan/ B.Arch/ BBA/ BCA./B.Sc(Hons)
Commencement of the Semester	17.09.2024
Students Induction Programs	17.09.2024 To 27.09.2024
Commencement of Classes	28.09.2024
Last Working day of the Semester	27.01.2025
Practical / Viva-Examination	28.01.2025 To 06.02.2025
Theory Examinations	07.02.2025 To 05.03.2025
Commencement of NEXT Semester	10.03.2025

Please Note:
- The academic sessions for the aforementioned semesters should commence on the **date** mentioned above.

"ಜ್ಞಾನ ಸಂಗಮ" ಬೆಳಗಾವಿ – 590 018, ಕರ್ನಾಟಕ   "Jnana Sangama", Belagavi - 590 018, Karnataka, INDIA

- An 11-day Students Induction Program will be held at the start of the 1st semester, followed by a 10-day program at the beginning of the 2nd semester. During these sessions, the college will introduce students to the new curriculum, regulations, vertical progression, attendance policies, and examination patterns that were implemented from the academic year 2022-23. For additional activities, the college can refer to the UGC guidelines for the Students Induction Program.
- If required, the college can plan extra classes on 1st and 3rd Saturdays and Sundays to complete academic activities within the duration mentioned.
- The faculty/staff shall be available to undertake any work assigned by the university.
- Notification regarding the Calendar of Events relating to the conduct of University Examinations will be issued by the **Registrar (Evaluation) from time to time**.
- Academic Calendar **may be modified** based on guidelines/directions issued in the future by UGC/AICTE/State Government.
- Autonomous Colleges must adhere to the Academic Calendar as well. Any modifications to the academic terms and examination schedule that Autonomous Colleges choose to make can only be made with the University's concurrence.
- If any suggestions/clarification please email **registrar@vtu.ac.in**

The Principals of Non-Autonomous, Constituent, and Autonomous Engineering Colleges and chairpersons of the University departments are hereby informed to bring the academic calendar to the notice of all concerned.

04/09/24

REGISTRAR

To,
1. The Principals of all Non-autonomous/ constituent /Autonomous Engineering Colleges under the ambit of VTU Belagavi.
2. The chairperson, of the Department of Mechanical Engineering /Civil Engineering /Computer Science and Engineering& Communication Electronics Engineering of the University.

Copy to.
1. To the Hon'ble Vice-Chancellor through the secretary to VC, VTU Belagavi for information
2. The Registrar (Evaluation), VTU Belagavi for information and needful.
3. The Regional Directors (I/c) of all the regional offices of VTU for circulation.
4. The Director ITI SMU, VTU Belagavi for information and to make arrangements to upload the Academic Calendar on the VTU web portal.
5. The Director of Physical Education, VTU Belagavi for information
6. The Director, Central Placement Cell, VTU Belagavi for information
7. The Special Officer Library, VTU Belagavi for information
8. All the concerned Special Officer/s and Caseworker/s of the academic section, VTU, Belagavi
9. OS to publish the students Induction Program circular
10. Office copy

19432
27/12/23

CHILDREN'S EDUCATION SOCIETY (Regd.)
(Regn.No. 284/74-75)
THE OXFORD EDUCATIONAL INSTITUTIONS
C.A. Site No. 40, 30ᵗʰ Main, Iˢᵗ Phase, J.P. Nagar, Bangalore –560 078.
(Recognized by Government of Karnataka)
①: 61754501/502, Fax: 30410569 E-mail: info@theoxford.edu

No.: CES/111/GH/2023-24　　　　　　　　　　　Date: 20-12-2023

NOTIFICATION

Sub: General Holidays declared by the Government of Karnataka for the Calendar Year 2024 .

The following is the list of General Holidays declared by the Government of Karnataka for the Calendar Year 2024 as applicable for all The Oxford Educational Institutions also.

Sl.No.	Date	Day	Occasion
1	15-01-2024	Monday	Uttarayana Punya Kala/Makara Sankranti
2	26-01-2024	Friday	Republic Day
3	08-03-2024	Friday	Maha Shivaratri
4	29-03-2024	Friday	Good Friday
5	09-04-2024	Tuesday	Ugadi Festival
6	11-04-2024	Thursday	Khutub-E-Ramzan
7	01-05-2024	Wednesday	May Day
8	10-05-2024	Friday	Basava Jayanthi/Akshaya Tritiya
9	17-06-2024	Monday	Bakrid
10	17-07-2024	Wednesday	Last Day of Moharam
11	15-08-2024	Thursday	Independence Day
12	07-09-2024	Saturday	Varasiddhi Vinayaka Vratha
13	16-09-2024	Monday	Eid-Milad
14	02-10-2024	Wednesday	Gandhi Jayanthi/Mahalaya Amavasye
15	11-10-2024	Friday	Mahanavami/Ayudha Pooja
16	12-10-2024	Saturday	Vijayadashami
17	17-10-2024	Thursday	Maharshi Valmiki Jayanthi
18	31-10-2024	Thursday	Naraka Chaturdashi
19	01-11-2024	Friday	Kannada Rajyothsava
20	02-11-2024	Saturday	Balipadyami, Deepavali
21	18-11-2024	Monday	Kanakadasa Jayanthi
22	25-12-2024	Wednesday	Christmas

If any of the Holidays for the festivals of Muslim fraternity notified above stand modified by notification of the Government of Karnataka, such notification shall be automatically applicable.

The above list does not include Dr. B.R, Ambedkar Jayanthi on 14ᵗʰ April, 2024 and Mahaveera Jayanthi on 21ˢᵗ April, 2024 which falls on Sundays

Dr. SNVL　NARASIMHA RAJU
PRESIDENT

To

All the Heads of The Oxford Educational Institutions.
All the Managers of Administrative Offices

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

(Approved by AICTE, New Delhi, Accredited by NAAC, New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF AIRTIFICIAL INTELLEGENCE & MACHINE LEARNING

Academic year: 2024-25 (ODD)

Department Academic Calendar

S.No	Month	Mon	Tue	Wed	Thu	Fri	Sat	No of Working Days	Activities
1	Aug	19 FWD 3rd Sem	20	21	22	23	24	6	19th – First Working Day-3rd Sem
2	Aug	26	27	28	29	30	31	6	31st - Outreach Activity (OR)
3	Sep	2	3	4	5	6	7 (H)	5	7th – Vinayaka Chaturthi
4	Sep	9 FWD 7th Sem	10	11	12	13	14	6	9th – First Working Day -7th Sem
5	Sep	16 (H)	17	18	19	20	21 (H)	4	16th – Eid –Milad
6	Sep	23	24	25	26	27	28 (W)	6	28th – Workshop
7	Sep / Oct	30	1	2 (H)	3 (IV)	4	5 (H)	4	30th - Workshop; 2nd – Gandhi Jayanthi; 3rd – Industrial Visit (IV) – 3rd Sem); 4rth – Outreach Activity (OR) – 3rd Sem
8	Oct	7	8 (CIE1) 5th & 7th Sem (GL)	9 (CIE1) 5th & 7th Sem	10 (CIE1) 5th & 7th Sem	11 (H)	12 (H)	4	11th – Ayudha Pooja; 12th –Vijayadashami; 8th, 9th & 10th – CIE 1 – 5th & 7th Sem; 8th – Guest Lecture – 3rd Sem
9	Oct	14	15	16	17 (H)	18	19 (H)	4	17th – Maharshi Valmiki Jayanthi
10	Oct	21 (CIE1) 3rd Sem	22 (CIE1) 3rd Sem	23 (CIE1) 3rd Sem	24	25 (IV)	26	6	21st, 22nd & 23rd – CIE 1 – 3rd Sem; 25th – Industrial Visit (IV) -5th Sem)
11	Oct/ Nov	28	29	30	31 (H)	1 (H)	2 (H)	3	31st – NarakaChaturdashi; 1st – Kannada Rajyothsava; 2nd – BalipadyamiDeepavali
12	Nov	4 (VAC)	5 (VAC)	6 (VAC)	7 (VAC)	8 (VAC)	9 (VAC)	6	4th – 9th – Value Added Course
13	Nov	11	12	13 (CIE2) 7th Sem	14 (CIE2) 7th Sem	15 (CIE2) 7th Sem	16 (H)	5	13th, 14th & 15th – CIE 2 – 7th Sem
14	Nov	18 (H)	19	20	21	22 (TF)	23 (TF)	5	18th – Kanakadasa Jayanthi; 22nd & 23rd - Technical Fest (TF)
15	Nov	25	26	27 (OR)	28	29 (W)	30 (W)	6	27th – Outreach Activity (OR); 29th & 30th – Workshop
16	Dec	2	3	4	5	6 (OR)	7 (H)	5	6th – Outreach Activity (OR)
17	Dec	9	10	11	12 (CIE2) 3rd Sem	13 (CIE2) 3rd Sem	14 (CIE2) 3rd Sem	6	12th, 13th & 14th - CIE 2 – 3rd Sem
18	Dec	16 (CIE3) 7th Sem (CIE2) & (CIE2) 5th Sem	17 (CIE3) 7th Sem & (CIE2) 5th Sem	18 (CIE3) 7th Sem & (CIE2) 5th Sem	19	20	21 (H) LWD	5	16th, 17th & 18th - CIE 3 – 7th Sem & CIE2 – 5th Sem; 21st – Last Working Day – 7th, 5th & 3rd Sem

HEAD OF THE DEPARTMENT
DEPARTMENT OF AIML
THE OXFORD COLLEGE OF ENGINEERING
Bengaluru-560068

Dean Academics

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru 560 068

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

(Approved by AICTE, New Delhi, Accredited by NAAC, New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF BIOTECHNOLOGY ENGINEERING

Academic year: 2024-25 (ODD)

Department Academic Calendar

S.No	Month	Mon	Tue	Wed	Thu	Fri	Sat	No of Working Days	Activities
1	Aug	19 FWD 3rd Sem	20	21	22	23	24	6	19th – First Working Day -3rd Sem
2	Aug	26	27	28	29 (IV)	30	31	6	29th -Industrial Visit-3 sem
3	Sep	2	3	4	5	6	7 (H)	5	7th – Vinayaka Chaturthi
4	Sep	9 FWD 7th Sem	10	11	12	13	14	6	9th – First Working Day -7th Sem
5	Sep	16 (H)	17	18	19 (GL)	20	21 (H)	4	16th – Eid – Milad; 19th – Guest Lecture – 3rd Sem
6	Sep	23	24	25 (GL)	26 (IV)	27	28 (IV)	6	25th – Guest Lecture-5th Sem; 26th -Industrial Visit-5th Sem; 28th Industrial Visit -5th & 7th Sem
7	Sep / Oct	30	1	2 (H)	3 (IV)	4	5 (H)	4	2nd – Gandhi Jayanthi; 3rd – Industrial Visit (IV) – 3rd Sem
8	Oct	7	8 (CIE1) 5th & 7th Sem	9 (CIE1) 5th & 7th Sem	10 (CIE1) 5th & 7th Sem	11 (H)	12 (H)	4	11th – Ayudha Pooja; 12th – Vijayadashami; 8th, 9th & 10th – CIE 1 – 5th & 7th Sem; 8th – Guest Lecture – 3rd Sem
9	Oct	14	15	16	17 (H)	18	19 (H)	4	17th – Maharshi Valmiki Jayanthi
10	Oct	21 (CIE1) 3rd Sem	22 (CIE1) 3rd Sem	23 (CIE1) 3rd Sem	24	25 (GL)	26	6	21st, 22nd & 23rd – CIE 1 – 3rd Sem; 25th – Guest Lecture
11	Oct/ Nov	28	29	30	31 (H)	1 (H)	2 (H)	3	31st – Naraka Chaturdashi; 1st – Kannada Rajyothsava; 2nd – Balipadyami Deepavali
12	Nov	4 (VAC)	5 (VAC)	6 (VAC)	7 (VAC)	8 (VAC)	9 (VAC)	6	4th – 9th – Value Added Course
13	Nov	11	12	13 (CIE2) 7th Sem	14 (CIE2) 7th Sem	15 (CIE2) 7th Sem	16 (H)	5	13th, 14th & 15th – CIE 2 – 7th Sem
14	Nov	18 (H)	19	20 (OR)	21	22	23	5	18th – Kanakadasa Jayanthi; 20th-Outreach Activity
15	Nov	25 (W)	26 (W)	27	28	29	30	6	25th & 26th -Workshop
16	Dec	2	3	4 (GL)	5	6	7 (H)	5	4th -Guest Lecture
17	Dec	9	10	11	12 (CIE2) 3rd Sem	13 (CIE2) 3rd Sem	14 (CIE2) 3rd Sem	6	12th, 13th & 14th – CIE 2 – 3rd Sem
18	Dec	16 (CIE3) 7th Sem (CIE2) & (CIE2) 5th Sem	17 (CIE3) 7th Sem & (CIE2) 5th Sem	18 (CIE3) 7th Sem & (CIE2) 5th Sem	19	20	21 (H) LWD	5	16th, 17th & 18th – CIE 3 – 7th Sem & CIE2 – 5th Sem; 21st – Last Working Day – 7th, 5th & 3rd Sem

HOD

Dr. B.K MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 068.

Dean Academics

Principal

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

Sl.No	Month	DAYS						No of Working Days	Remarks
		Mon	Tue	Wed	Thu	Fri	Sat		
1	Aug	19 (FWD) III	20	21	22 DAC	23	24	6	19th - First Working Day III Semester. 22nd -DAC Meeting
2	Aug	26	27	28	29	30	31	6	
3	Sep	2	3	4	5	6	7(H)	5	7th - Vinayaka Chaturthi
4	Sep	9 (FWD) VII	10	11	12	13	14	6	9th - First Working Day VII Semester
5	Sep	16(H)	17 (FWD) V	18	19	20	21(H)	4	16th - Eid-Milad 17th - First Working Day V Semester
6	Sep	23	24	25	26	27	28	6	
7	Sep/Oct	30	1	2(H)	3 GL-1	4 OR-1	5(H)	4	2nd - Gandhi Jayanthi 3rd-Guest Lecture-1 4th-Outreach Activity-1
8	Oct	7	8 (CIE-1)	9 (CIE-1)	10 (CIE-1)	11(H)	12(H)	4	11th - Ayudha Pooja 12th -Vijayadashami 8th/9th/10th CIE-1(7th sem), CIE-1(5th sem)
9	Oct	14	15 IV	16	17(H)	18	19(H)	4	15th-Industrial Visit 17th - Valmiki Jayanthi
10	Oct	21 (CIE I)	22 (CIE I)	23 (CIE I)	24	25	36	6	21st, 22nd/ 25rd CIE-1 (3rd sem)
11	Oct/Nov	28	29	30	31(H)	1(H)	2(H)	3	31st - Naraka Chaturdashi 1st- Kannada Rajyothsava, 2nd - Balipadyami Deepavali
12	Nov	4	5	6	7	8 WL-1	9 WL-1	6	8th & 9th -Workshop-1
13	Nov	11 GL-2	12	13 CIE-2	14 CIE-2	15 CIE-2	16 (H)	5	11th-Guest Lecture-2 13th/14th/15th CIE-2 (7th sem)
14	Nov	18 (H)	19	20 S	21 SDP	22	23	5	20th-Seminar 18th - Kanakadasa Jayanthi 21st - Skill Development Program
15	Nov	25	26 OR-2	27	28	29	30 AM	6	26th-Outreach Activity-2 30th-Alumni Meet
16	Dec	2	3 GL-3	4	5	6	7 (H)	5	3rd-Guest Lecture-3
17	Dec	9 OR-3	10	11	12 (CIE II)	13 (CIE II)	14 (CIE II)	6	2nd CIE -12th, 13th & 14th 9th-Outreach Activity-3 CIE-2 (3rd sem)

1

| 18 | Dec | 16 CIE-3 | 17 CIE-3 | 18 CIE-3 | 19 | 20 | 21 (H) (LWD) | 5 | 21st -Last Working Day 16th/17th/18th CIE-3(7th sem), CIE-2(5th sem) |

HOD Civil

Head of the Department
Department of Civil Engineering
The Oxford College of Engineering.
Bangalore - 560 068.

Academic dean

Principal
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

Children's Education Society

THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bangalore – 560068

TENTATIVE CALENDAR OF EVENTS FOR ODD SEMESTER-2024-25
COMPUTER SCIENCE AND ENGINEERING DEPARTMENT
COMMENCEMENT FROM 19-08-2024 TO 21-12-2024

Sl.No	Month	DAYS						No of Working Days	Remarks
		Mon	Tue	Wed	Thu	Fri	sat		
1	Aug	19 (FWD) III	20	21	22	23	24	6	19th - First Working Day III Semester
2	Aug	26	27	28	29	30	31	6	-----------------
3	Sep	2	3	4	5	6	7(H)	5	7th - Vinayaka Chaturthi
4	Sep	9 (FWD) VII	10	11	12	13	14	6	9th - First Working Day VII Semester
5	Sep	16(H)	17 (FWD) V	18	19	20 (ET)	21(H)	4	16th - Eid-Milad 17th - First Working Day V Semester 20th-Expert Talk
6	Sep	23	24	25 (ET)& OR-1	26	27	28	6	25th-Expert Talk (IIC) 25th-Outreach Activity-1
7	Sep/Oct	30	1	2(H)	3	4	5(H)	4	2nd - Gandhi Jayanthi
8	Oct	7 AD	8 (CIE-1) AD	9 (CIE-1) AD	10 (CIE-1) AD	11(H)	12(H)	4	11th - Ayudha Pooja 12th -Vijayadashami 8th/9th/10th CIE-1(7th sem), CIE-1(5th sem) 7th -10th Value added Course
9	Oct	14 AD	15 AD	16 GL-1	17(H)	18	19(H)	4	16th-Guest Lecture-1 17th - Valmiki Jayanthi 14th -15th Value added Course
10	Oct	21 (CIE 1)	22 (CIE I)	23 (CIE 1)	24	25	26 GL-2	6	26th-Guest Lecture-2 21st, 22nd/ 25rd CIE-1 (3rd sem)
11	Oct/Nov	28	29	30	31(H)	1(H)	2(H)	3	31st - Naraka Chaturdashi 1st-Kannada Rajyothsava, 2nd - Balipadyami Deepavali
12	Nov	4	5	6 OR-2	7	8	9 GL3 & AM	6	6th-Outreach Activity-2 9th-Guest Lecture-3 9th-Alumni Meet
13	Nov	11	12	13 CIE-2	14 CIE-2	15 CIE-2	16 (H)	5	13th/14th/15th CIE-2 (7th sem)
14	Nov	18 (H)	19	20	21	22	23 SE	5	23th-Seminar 18th - Kanakadasa Jayanthi
15	Nov	25	26	27	28	29	30	6	
16	Dec	2	3	4	5	6	7 (H)	5	

17	Dec	9	10	11	12 (CIE II)	13 (CIE II)	14 (CIE II) & AM	6	2nd CIE -12th, 13th & 14th CIE-2 (3rd sem) 14th-Alumni Meet
18	Dec	16 CIE-3	17 CIE-3	18 CIE-3	19	20	21 (H) (LWD)	5	21st -Last Working Day 16th/17th/18th CIE-3(7th sem), CIE-2(5th sem)

27/9/2024

HoD

Head of The Department
Department of Computer Science and Engineering
The Oxford College of Engineering
BENGALURU-560068

PRINCIPAL
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
(Approved by AICTE, New Delhi, Accredited by NAAC, New Delhi & Affiliated to VTU, Belgaum)
DEPARTMENT OF ELECRONICS AND COMMUNICATION ENGINEERING
Academic year: 2024-25 (ODD)
Department Academic Calendar

S No	Month	Mon	Tue	Wed	Thu	Fri	Sat	No of Working Days	Activities
1	Aug	19 FWD 3rd Sem	20	21	22	23	24	6	19th – First Working Day-3rd Sem
2	Aug	26	27	28	29	30	31	6	
3	Sep	2	3	4	5	6	7 (H)	5	7th – Vinayaka Chaturthi
4	Sep	9 FWD 7th Sem	10	11	12	13	14	6	9th - First Working Day -7th Sem
5	Sep	16 (H)	17	18	19	20	21 (H)	4	16th – Eid – Milad
6	Sep	23	24	25	26	27	28 (GL)	6	28th – Guest lecture
7	Sep / Oct	30	1 (GL)	2 (H)	3	4	5 (H)	4	2nd – Gandhi Jayanthi 1st – Guest lecture
8	Oct	7 (GL)	8 (CIE1) 5th & 7th Sem	9 (CIE1) 5th & 7th Sem	10 (CIE1) 5th & 7th Sem	11 (H)	12 (H)	4	11th – Ayudha Pooja 12th – Vijayadashami 8th, 9th & 10th – CIE 1 – 5th & 7th Sem 7th – Guest Lecture – 3rd Sem
9	Oct	14	15	16 (IV)	17 (H)	18 (OR)	19 (H)	4	17th – Maharshi Valmiki Jayanthi 16th – Industrial Visit (IV) – 3rd Sem) 18th – Out Reach (OR) – 3rd Sem
10	Oct	21 (CIE1) 3rd Sem	22 (CIE1) 3rd Sem	23 (CIE1) 3rd Sem	24	25 (IV)	26	6	21st, 22nd & 23rd – CIE 1 – 3rd Sem 25th – Industrial Visit (IV) -5th Sem)
11	Oct/ Nov	28	29	30	31 (H)	1 (H)	2 (H)	3	31st – Naraka Chaturdashi 1st – Kannada Rajyothsava 2nd – Balipadyami Deepavali
12	Nov	4	5	6	7	8	9	6	
13	Nov	11	12	13 (CIE2) 7th Sem	14 (CIE2) 7th Sem	15 (CIE2) 7th Sem	16 (H)	5	13th, 14th & 15th – CIE 2 – 7th Sem
14	Nov	18 (H)	19 (VAC)	20 (VAC)	21 (VAC)	22 (VAC)	23 (VAC)	5	18th – Kanakadasa Jayanthi 19th – 23rd – Value Added Course
15	Nov	25 (GL)	26	27 (OR)	28	29	30 alumni meet	6	27th – Outreach Activity (OR) 25th – Guest Lecture (GL)\ 30th –alumni meet
16	Dec	2 GL	3	4	5 (W)	6 (W)	7 (H)	5	5th&6th - Workshop 2nd –Guest Lecture
17	Dec	9	10	11	12 (CIE2) 3rd Sem	13 (CIE2) 3rd Sem	14 (CIE2) 3rd Sem	6	12th, 13th & 14th – CIE 2 – 3rd Sem
18	Dec	16 (CIE3) 7th Sem (CIE2) & (CIE2) 5th Sem	17 (CIE3) 7th Sem (CIE2) 5th Sem	18 (CIE3) 7th Sem (CIE2) 5th Sem	19	20	21 (H) LWD	5	16th, 17th & 18th – CIE 3 – 7th Sem & CIE2 – 5th Sem 21st – Last Working Day – 7th, 5th & 3rd Sem

Dean Academics

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

(Approved by AICTE, New Delhi, Accredited by NAAC, New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Academic year: 2024-25 (ODD)
Department Academic Calendar

S.No	Month	Mon	Tue	Wed	Thu	Fri	Sat	No of Working Days	Activities
1	Aug	19 FWD 3rd Sem	20	21	22	23	24	6	19th – First Working Day-3rdSem
2	Aug	26	27	28	29	30	31	6	
3	Sep	2	3	4	5	6	7 (H)	5	7th – Vinayaka Chaturthi
4	Sep	9 FWD 7th Sem	10	11	12	13	14	6	9th – First Working Day -7th Sem
5	Sep	16 (H)	17	18 (OR)	19	20	21 (H)	4	16th – Eid –Milad
6	Sep	23	24	25	26	27	28 (GL)	6	28th – Guest lecture
7	Sep / Oct	30	1	2 (H)	3	4	5 (H)	4	2nd – Gandhi Jayanthi
8	Oct	7	8 (CIE1) 5th & 7th Sem (GL)	9 (CIE1) 5th & 7th Sem	10 (CIE1) 5th & 7th Sem	11 (H)	12 (H)	4	11th – Ayudha Pooja 12th – Vijayadashami
9	Oct	14	15 (ws)	16 (ws)	17 (H)	18	19 (H)	4	17th – Maharshi Valmiki Jayanthi 15th &16th –Workshop on PowerBI(3rd sem)
10	Oct	21 (CIE1) 3rd Sem	22 (CIE1) 3rd Sem	23 (CIE1) 3rd Sem	24 (GL)	25 (IV)	26	6	21st, 22nd & 23rd – CIE 1 – 3rd Sem 24th –Guest Lec for 5th sem
11	Oct/ Nov	28	29 (GL)	30	31 (H)	1 (H)	2 (H)	3	31st – Naraka Chaturdashi 1st – Kannada Rajyothsava 2nd – Balipadyami Deepavali 29th – Guest Lec for 3rd sem
12	Nov	4 (VAC)	5 (VAC)	6 (VAC)	7 (VAC)	8 (VAC)	9 (VAC)	6	4th – 9th – Value Added Course
13	Nov	11	12	13 (CIE2) 7thSem	14 (CIE2) 7thSem	15 (CIE2) 7thSem	16 (H)	5	13th, 14th & 15th – CIE 2 – 7th Sem
14	Nov	18 (H)	19	20 (WS)	21 (WS)	22	23 (AM)	5	18th – Kanakadasa Jayanthi 20th & 21st –Workshop for 5th sem 23rd – Alumni Meet
15	Nov	25	26	27 (OR)	28	29	30 (OR)	6	27th 30th – Outreach Activity (OR)
16	Dec	2	3	4 (OR)	5	6	7 (H)	5	4th – Outreach Activity (OR)
17	Dec	9	10	11	12 (CIE2) 3rd Sem	13 (CIE2) 3rd Sem	14 (CIE2) 3rd Sem	6	12th, 13th & 14th – CIE 2 – 3rd Sem
18	Dec	16 (CIE3) 7th Sem (CIE2) & (CIE2) 5th Sem	17 (CIE3) 7th Sem & (CIE2) 5th Sem	18 (CIE3) 7th Sem & (CIE2) 5th Sem	19	20	21 (H) LWD	5	16th, 17th & 18th – CIE 3 – 7th Sem & CIE2 – 5th Sem 21st – Last Working Day – 7th, 5th & 3rd Sem

HOD

Dr. R. KANAGAVALLI
PROFESSOR & HOD-ISE
The Oxford College Of Engineering
Bommanahalli, Hosur Main Road
Bangalore 560 068.

Dean Academics

Principal

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

(Approved by AICTE, New Delhi, Accredited by NAAC, New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF ELECTRICAL AND ELECRONICS ENGINEERING

Academic year: 2024-25 (ODD)
Department Academic Calendar

S.No	Month	Days						No of Working Days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	Aug	19 FWD 3rdSem	20	21	22	23	24	6	19th – First Working Day -3rdSem
2	Aug	26	27	28	29	30	31	6	
3	Sep	2	3	4	5	6	7 (H)	5	7th – Vinayaka Chaturthi
4	Sep	9 FWD 7th Sem	10	11	12	13	14	6	9th – First Working Day -7th Sem
5	Sep	16 (H)	17	18 (OR)	19	20	21 (H)	4	16th – Eid – Milad 18th – Out Reach (OR) – 3rd Sem
6	Sep	23	24	25	26	27	28 (GL)	6	28th – Guest lecture
7	Sep / Oct	30	1	2 (H)	3 (IV)	4	5 (H)	4	2nd – Gandhi Jayanthi 3rd – Industrial Visit (IV) – 3rd Sem)
8	Oct	7	8 (CIE1) 5th & 7thSem (GL)	9 (CIE1) 5th & 7thSem	10 (CIE1) 5th & 7thSem	11 (H)	12 (H)	4	11th – Ayudha Pooja 12th – Vijayadashami 8th, 9th & 10th – CIE 1 – 5th & 7th Sem 8th – Guest Lecture – 3rd Sem
9	Oct	14	15	16	17 (H)	18	19 (H)	4	17th – Maharshi Valmiki Jayanthi
10	Oct	21 (CIE1) 3rdSem	22 (CIE1) 3rdSem	23 (CIE1) 3rdSem	24	25 (IV)	26	6	21st, 22nd & 23rd – CIE 1 – 3rdSem 25th – Industrial Visit (IV) -5th Sem)
11	Oct/ Nov	28	29	30	31 (H)	1 (H)	2 (H)	3	31st – Naraka Chaturdashi 1st – Kannada Rajyothsava 2nd – Balipadyami Deepavali
12	Nov	4 (VAC)	5 (VAC)	6 (VAC)	7 (VAC)	8 (VAC)	9 (VAC)	6	4th – 9th – Value Added Course
13	Nov	11	12	13 (CIE2) 7thSem	14 (CIE2) 7thSem	15 (CIE2) 7thSem	16 (H)	5	13th, 14th & 15th – CIE 2 – 7th Sem
14	Nov	18 (H)	19	20	21	22 (W)	23 (W)	5	18th – Kanakadasa Jayanthi 22nd & 23rd - Workshop
15	Nov	25 (GL)	26	27 (OR)	28	29 (TF)	30 (TF)	6	27th – Outreach Activity (OR) 29th & 30th – Technical Fest (TF) 25th – Guest Lecture (GL)
16	Dec	2 (FDP)	3 (FDP)	4 (FDP)	5 (FDP)	6 (FDP)	7 (H) (FDP)	5	2nd – 7th - ATAL FDP
17	Dec	9	10	11	12 (CIE2) 3rdSem	13 (CIE2) 3rdSem	14 (CIE2) 3rdSem	6	12th, 13th & 14th – CIE 2 – 3rdSem
18	Dec	16 (CIE3) 7thSem (CIE2) & (CIE2) 5th Sem	17 (CIE3) 7thSem & (CIE2) 5th Sem	18 (CIE3) 7thSem & (CIE2) 5th Sem	19	20	21 (H) LWD	5	16th, 17th & 18th – CIE 3 – 7th Sem & CIE2 – 5th Sem 21st – Last Working Day – 7th , 5th & 3rd Sem

HOD 10/9/24

Dean.Academic 10/9/24

Principal

Professor & Head E
The Oxford College of
Bommanahalli, Hosur
Bangalore-560 0

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

		DAYS						No. of Working Days	Remarks
		Mon	Tue	Wed	Thu	Fri	Sat		
1	Aug	19 (FWD) III	20	21	22	23	24	6	19th - First Working Day III Semester
2	Aug	26	27	28	29	30	31	6	-----------
3	Sep	2 VOC	3	4	5	6	7(H)	5	2nd-Value add on Course 7th - Vinayaka Chaturthi
4	Sep	9 (FWD) VII	10	11	12	13	14	6	9th - First Working Day VII Semester
5	Sep	16(H)	17 (FWD) V	18	19	20	21(H)	4	16th - Eid-Milad 17th - First Working Day V Semester
6	Sep	23	24 OR-1	25	26	27 GL-1	28	6	27th-Guest Lecture-1 24th-Outreach Activity-1
7	Sep/Oct	30	1	2(H)	3	4	5(H)	4	2nd - Gandhi Jayanthi
8	Oct	7	8 (CIE-1)	9 (CIE-1)	10 (CIE-1)	11(H)	12(H)	4	11th - Ayudha Pooja 12th -Vijayadashami 8th/9th/10th CIE-1(7th sem), CIE-1(5th sem)
9	Oct	14	15 IV	16	17(H)	18	19(H)	4	15th-Industrial Visit 17th - Valmiki Jayanthi
10	Oct	21 (CIE I)	22 (CIE I)	23 (CIE I)	24	25	36	6	21st, 22nd/ 25rd CIE-1 (3rd sem)
U	Oct/Nov	28	29	30	31(H)	1(H)	2(H)	3	31st - Naraka Chaturdashi 1st-Kannada Rajyothsava, 2nd - Balipadyami Deepavali
12	Nov	4	5 WL-1	6 WL-1	7	8	9	6	5th & 6th -Workshop-1
13	Nov	11 GL-2	12	13 CIE-2	14 CIE-2	15 CIE-2	16 (H)	5	11th-Guest Lecture-2 13th/14th/15th CIE-2 (7th sem)
14	Nov	18 (H)	19	20 S	21	22	23	5	20th-Seminar 18th - Kanakadasa Jayanthi
15	Nov	25	26 OR-2	27	28	29	30 AM	6	26th-Outreach Activity-2 30th-Alumni Meet
16	Dec	2	3 GL-3	4	5	6	7 (H)	5	3rd-Guest Lecture-3
17	Dec	9 OR-3	10	11	12 (CIE II)	13 (CIE II)	14 (CIE II)	6	2nd CIE -12th, 13th & 14th 9th-Outreach Activity-3 CIE-2 (3rd sem)
18	Dec	16 CIE-3	17 CIE-3	18 CIE-3	19	20	21 (H) (LWD)	5	21st -Last Working Day 16th/17th/18th CIE-3(7th sem), CIE-2(5th sem)

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

(Approved by AICTE, New Delhi, Accredited by NAAC, New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF MECHATRONICS ENGINEERING

Academic year: 2024-25 (ODD)
Department Academic Calendar

S.No	Month	Days						No of Working Days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	Aug	19 (FWD)	20	21	22	23	24	6	22nd – FWD for 4th Sem 27th – DAC Meeting
2	Aug	26	27	28	29	30	31	6	
3	sep	2	3	4	5	6	7(H)	5	7TH vinayaka churthui
4	Sep	10	11	12	13	14	6	6	
5	sep	16(H)	17	18	19	20	21(H)4	4	16th eid milad
6	Sep	23	24	25	26	27	28	6	23rd – 28th Value added course (VAC)
7	Sep/oct	30	1	2(H)	3	4	5(H)	4	2nd Gandhi jayanthi
8	oct	7	8	9	10	11(H)	12(H)	4	11th auyudha pooja 7th – 9th CIE 1 (7th)
9	oct	14	15	16	17(H)	18	19(H)	4	15th Expert Talk 17th valmiki jayanthi
10	oct	21(CIE 1)	22 (CIE 1)	23 (CIE 1)	24	25	26	6	21-23 CIE 1 (3th and 5th Sem)
11	Oct/Nov	28	29	30	31(H)	1(H)	2(H)	3	31st naraka chaturdashi 1st kannada rajyotsava 2nd Deepavali 28th Workshop (Robotic)
12	Nov	4	5	6	7	8	9	6	
13	Nov	11	12	13	14	15	16(H)	5	11th Workshop (Simulation) 13th -15th CIE 2 (7th Sem)
14	Nov	18(H)	19	20	21	22	23	5	18th kanakadasa jayanthi
15	Dec	25	26	27	28	29	30	6	
16	Dec	2	3	4	5	6	7(H)	5	
17	Dec	9	10	11	12 (CIE 2)	13 (CIE 2)	14 (CIE 2)	6	12TH, 13TH, 14TH CIE 2 (3rd Sem)
18	Dec	16	17	18	19	20	21(LWD)	5	16th – 18th CIE 2 (5th and 7th Sem) 21ST LWD

MTE / HOD

27/09/24

Prof. & HOD
Department of Mechatronics
The Oxford College Of Engineering
Bommanahalli, Bangalore - 560 068

Tentative Revised-Academic Calendar for III and IV Semesters of B.E./B.Tech., programs for the year 2023-24

	Regular Admitted Students	Lateral Entry (Diploma Graduate) Students	Working Professional (Diploma Graduates)	Remarks (Only applicable for Student admitted under working professional Category)
Commencement of the 3rd Semester	15.11.2023		12.02.2024	
Commencement of Classes	15.11.2023		12.02.2024	
Last Working day of the 3rd Semester	09.03.2024		13.04.2024	
Practical Examination (Regular Students)	30.03.2024 To 12.04.2024			Students have to complete Theory CIE on and Practical CIE and SEE examination.
Theory Examinations	13.03.2024 To 27.03.2024			
Commencement of 4th Semester	15.04.2024		15.04.2024	
Commencement of the 4th Semester and class	15.04.2024			Students have to complete Theory SEE within 15 days at the beginning of the 4th semester
Last Working day of the Semester	27.07.2024			
Practical Examination (Regular Students)	29.07.2024 to 07.08.2024			Common to all
Theory Examinations	08.08.2024 to 28.08.2024			Common to all
Practical Examinations (For Lateral Entry Students)	-----			
Commencement of 5th Semester	02.09.2024			

Please Note:

- If required, the college can plan to have extra classes on 1st and 3rd Saturdays and Sundays to complete academic activities within the academic duration mentioned. For regular and lateral entry, students' academic activities should be conducted as per the academic calendar mentioned above.

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- For students admitted under working professional quota
  - The college has to prepare a flexible timetable for the students admitted under the category of **working professionals** so that they can attend the classes. However, as per AICTE guidelines, 60% of the classes can be held in **OFFLINE** mode and 40% of the classes can be conducted in **ONLINE** mode.
  - If required, the college can plan to have extra classes on the 1st and 3rd Saturdays and Sundays to complete the academic activities of the students admitted under the working professionals' category within the academic duration mentioned.
  - The faculty handling the classes for working professionals has to maintain the attendance record properly and produce it whenever the university asks for it.
  - Working professionals admitted to Autonomous Colleges have to follow the scheme and syllabus of the Autonomous scheme.
  - Within the last working day, the students admitted under the working professional quota have to complete all **theory classes** and **CIE of all theory** classes. The College has to enter the CIE marks on the VTU examination portal.
  - Within the last working days, the college has to conduct **CIE and the SEE after completion of all practical sessions** for working professional. **(SEE will be conducted with two examiners from the same college only). The college has to enter both CIE and SEE marks on the VTU examination web portal.**
  - Marks entry on the VTU web portal should be completed by the **12th and 13th of April 2024**
- Notification regarding the Calendar of Events relating to the conduct of University Examinations will be issued by the Registrar (Evaluation) from time to time.
- Academic Calendar **may be modified** based on guidelines/directions issued in the future by UGC/AICTE/State Government.
- Autonomous Colleges must adhere to the Academic Calendar as well. Any modifications to the academic terms and examination schedule that Autonomous Colleges choose to make can be made with the information to the University.
- The faculty/staff shall be available to undertake any work assigned by the university.
- If any suggestions/clarification please email–**sbhvtuso@yahoo.com**

The Principals of Non-Autonomous, Constituent, and Autonomous Engineering Colleges and chairpersons of the University departments are hereby informed to bring the academic calendar to the notice of all concerned.

27/02/24

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

Phone : 0831-2498100 / 240546?
Fax : 0831-2405467
E mail : registrar@vtu.ac.in
Web : https://vtu.ac.in

("ವಿ ಟಿ ಯು ಅಧಿನಿಯಮ 1994"ರ ಅಂದಿಯ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿಸಲಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ)

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

(State University of Government of Karnataka Established as per the VTU Act, 1994)

Ref. VTU/BOS/AC-PG-6th sem BE/2023-24/ 239

Dated :

NOTIFICATION

Subject: Tentative Academic Calendar of - IV semester MCA/M.Tech/M/Arch/M.Plan and VI semester B.E./B.Tech., programs academic calendar regarding.

Reference: 01. Dean faculty of Engineering approval dated 14.04.2024
02. The Hon'ble Vice-Chancellor's approval date: 15.04.2024

The tentative Academic Calendar of - IV semester MCA/M.Tech/M/Arch/M.Plan and VI semester B.E./B.Tech., programs are published as below:

	IV semester MCA	IV semester M.Tech.	IV Semester M.Arch.	IV Semester M.Plan.	VI semester B.E./ B.Tech.
Commencement of the Semester	22.04.2024	22.04.2024	22.04.2024	22.04.2024	29.04.2024
Commencement of Classes	22.04.2024	22.04.2024	22.04.2024	22.04.2024	29.04.2024
Last Working day of the Semester	27.07.2024	27.07.2024	27.07.2024	27.07.2024	31.07.2024
Practical / Viva-Examination/Internship Viva Voce	28.07.2024 To 29.07.2024				01.08.2024 To 10.08.2024
Theory Examinations	01.08.2024 To 23.08.2024	01.08.2024 To 23.08.2024	29.07.2024 To 02.08.2024	01.08.2024 To 23.08.2024	12.08.2024 To 14.09.2024
Project viva	Will be announced after the submission of the Thesis				---
Submission of the report to university	13.07.2024 To 27.07.2024	01.08.2024 To 20.08.2024	01.08.2024 To 10.08.2024	01.08.2024 To 10.08.2024	----
Commencement of NEXT Semester	---	---	---	---	## 23.09.2024

Commencement of the swapped VII/VIII semester. 50% strength of the students may take up an Internship (VIII sem) immediately after 14.09.2024 and the remaining 50% strength of the students may take up VII semester (23.09.2024)

The principals of all the colleges are hereby informed to bring the content of the NOTIFICATION to the notice of all concerned.

Sd/-

REGISTRAR

ಜ್ಞಾನ ಸಂಗಮ" ಬೆಳಗಾವಿ – 590 018, ಕರ್ನಾಟಕ   "Jnana Sangama", Belagavi - 590 018, Karnataka, INDIA

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

(ಕ ಬ ಯು ಅಧಿಯಮ ೧೯೯೪'ರ ಅಧಿಷ್ಠ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿಸಲ್ಪಟ್ಟ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ)

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

(State University of Government of Karnataka Established as per the VTU Act, 1994)

Ref. VTU/BOS/AC-PG-6th sem BE/2023-24/ 239

Dated

NOTIFICATION

Subject: Tentative Academic Calendar of - IV semester MCA/M.Tech/M/Arch/M.Plan and VI
semester B.E./B.Tech., programs academic calendar regarding...

Reference: 01. Dean faculty of Engineering approval dated 14.04.2024
02. The Hon'ble Vice-Chancellor's approval date. 15.04.2024

The tentative Academic Calendar of - IV semester MCA/M.Tech/M/Arch/M.Plan and VI semester B.E./B.Tech., programs are published as below:

	IV semester MCA	IV semester M.Tech.	IV Semester M.Arch.	IV Semester M.Plan.	VI semester B.E./ B.Tech.
Commencement of the Semester	22.04.2024	22.04.2024	22.04.2024	22.04.2024	29.04.2024
Commencement of Classes	22.04.2024	22.04.2024	22.04.2024	22.04.2024	29.04.2024
Last Working day of the Semester	27.07.2024	27.07.2024	27.07.2024	27.07.2024	31.07.2024
Practical / Viva-Examination/Internship Viva Voce	28.07.2024 To 29.07.2024				01.08.2024 To 10.08.2024
Theory Examinations	01.08.2024 To 23.08.2024	01.08.2024 To 23.08.2024	29.07.2024 To 02.08.2024	01.08.2024 To 23.08.2024	12.08.2024 To 14.09.2024
Project viva	Will be announced after the submission of the Thesis				---
Submission of the report to university	13.07.2024 To 27.07.2024	01.08.2024 To 20.08.2024	01.08.2024 To 10.08.2024	01.08.2024 To 10.08.2024	----
Commencement of NEXT Semester	---	---	---	---	### 23.09.2024

Commencement of the swapped VII/VIII semester. 50% strength of the students may take up an Internship (VIII sem) immediately after 14.09.2024 and the remaining 50% strength of the students may take up VII semester (23.09.2024)

The principals of all the colleges are hereby informed to bring the content of the NOTIFICATION to the notice of all concerned.

Sd/-

REGISTRAR

"ಜ್ಞಾನ ಸಂಗಮ" ಬೆಳಗಾವಿ – 590 018, ಕರ್ನಾಟಕ   "Jnana Sangama", Belagavi - 590 018, Karnataka, INDIA

Children's Education Society ®

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bangaluru - 560 068

TENTATIVE CALENDAR OF EVENTS FOR EVEN SEMESTER - 2023-24
FOR UG BE - 4TH SEMESTER

COMMENCEMENT FROM 22-04-2024 to 07-08-2024

SLNo	Month	DAYS						No of Working Days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	April	22 (FWD)	23	24	25	26	27	6	22nd - First Working Day
2	April/May	29	30	1(H)	2	3	4 (H)	4	1st - May Day
3	May	6	7	8	9	10(H)	11	5	10th - Basava Jayanthi
4	June	13	14	15	16	17	18 (H)	5	
5	July	20	21	22	23	24	25	6	
6	May/June	27	28	29	30	31	1 (H)	5	
7	June	3	4	5	6	7	8	6	
8	June	10 (CIE-1)	11 (CIE-1)	12 (CIE-1)	13	14	15 (H)	5	10th to 12th CIE - 1
9	June	17 (H)	18	19	20	21	22 (PTM)	5	17th - Bakrid 22nd - PTM
10	June	24	25	26	27	28	29	6	
11	July	1	2	3	4	5	6 (H)	5	
12	July	8	9	10	11	12	13	6	
13	July	15	16	17 (H)	18	19	20 (H)	4	17th - Last Day of Moharam
14	July	22	23	24	25	26	27	6	
15	July/Aug	29 (CIE-2)	30 (CIE-2)	31 (CIE-2)	1	2	3 (H)	5	29th to 31st - CIE - 2
16	Aug	5	6	7 (LWD)	-	-	-	3	7th - Last Working Day

Commencement of Practicals from 08-08-2024 to 17-08-2024	82
Commencement of Theory Exams from 19-08-2024 to 12-09-2024	
Commencement of next semester 16-09-2024	

PRINCIPAL

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru - 560 068

TENTATIVE CALENDAR OF EVENTS FOR EVEN SEMESTER - 2023-24
FOR UG BE - 8TH SEMESTER

COMMENCEMENT FROM 12-02-2024 to 1-05-2024

Sl.No.	Month	DAYS						No. of Working Days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	Feb	12	13	14	15	16	17 (H)	5	
2	Feb	19	20	21	22	23	24	6	
3	Feb/Mar	26	27	28	29	1	2 (H)	5	
4	Mar	4	5	6	7	8 (H)	9	5	8th - Maha Shivaratri
5	Mar	11 (CIE-1)	12 (CIE-1)	13 (CIE-1)	14	15	16 (H)	5	11th, 12th & 13th - CIE - 1
6	Mar	18	19	20	21	22	23 (PTM)	6	23rd - PTM
7	Mar/April	25	26	27	28	29 (H)	30 (H)	4	29th - Good Friday
8	April	1	2	3	4 (CIE-2)	5 (CIE-2)	6 (CIE-2)	6	4th, 5th & 6th - CIE - 2
9	April	8	9 (H)	10	11 (H)	12	13 (H)	3	9th - Ugadi, 11th - Khutub -E- Ramzan
10	April	15	16	17	18	19	20 (PTM)	6	20th - PTM
11	April	22	23	24	25	26	27 (H)	5	
12	May	29	30	1 (H)	2	3	4	5	1st - May Day
13	May	6 (CIE-3)	7 (CIE-3)	8 (CIE-3)	9	10 (H)	11 (H) (LWD)	4	6th, 7th & 8th - CIE - 3 10th - Basava Jayanthi
								65	

Theory Examination : 13-05-2024 to 21-05-2024

Internship Viva Voce/Project Viva : 23-05-2024 to 30-05-2024

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Bommananalli, Hosur Road
Bengaluru -560 068

Children's Education Society ®

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TENTATIVE CALENDAR OF EVENTS FOR EVEN SEMESTER - 2023-24
FOR UG BE - II SEMESTER
COMMENCEMENT FROM 06-03-2024 to 29-06-2024

SL.No	Month	DAYS						No of Working Days	Activities
		Mon	Tue	Wed	Thu	Fri	Sat		
1	Mar			6(FWD)	7	8(H)	9	3	Commencement of classes 6th-9th, Induction Programme, 8th- Maha Shivarathri
2	Mar	11	12	13	14	15	16 (H)	5	
3	Mar	18	19	20	21	22	23	6	
4	Mar	25	26	27	28	29 (H)	30	5	29th - Good Friday
5	Mar/Apr	1	2	3	4	5	6(H)	5	
6	Apr	8	9(H)	10	11(H)	12	13	4	9th - Ugadi, 11th- Ramzan
7	Apr	15	16	17	18	19	20 (H)	5	
8	Apr	22	23	24	25	26	27	6	
9	Apr/May	29 (CIE-I)	30 (CIE-I)	1(H)	2 (CIE-I)	3 (CIE-I)	4 (H)	4	29th-30th, 2nd -3rd May -CIE-I, 1st -May Day
10	May	6	7	8	9	10(H)	11	5	10th- Basava Jayanthi
11	May	13	14	15	16	17	18 (H)	5	PTM 1
12	May	20	21	22	23	24	25	6	
13	May/Jun	27	28	29	30	31	1(H)	5	
14	Jun	3	4	5	6	7	8	6	
15	Jun	10	11	12	13	14	15 (H)	5	
16	Jun	17 (H)	18	19	20	21	22	5	17th- Bakrid, CIE-II
17	Jun	24 (CIE-II)	25 (CIE-II)	26 (CIE-II)	27 (CIE-II)	28	29 LWD	6	29th - Last working Day, 24th to 27th CIE 2, PTM -2 On 30th July

86

uction: 06-03-2024 to 09-03-2024

actical Examination : 01-07-2024 to 11-07-2024

eory Examination : 15-07-2024 to 10-08-2024

mmencement of Odd Semester : 19-08-2024

HoD Professor and Head
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